

No. 121.
1900—1901.



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By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

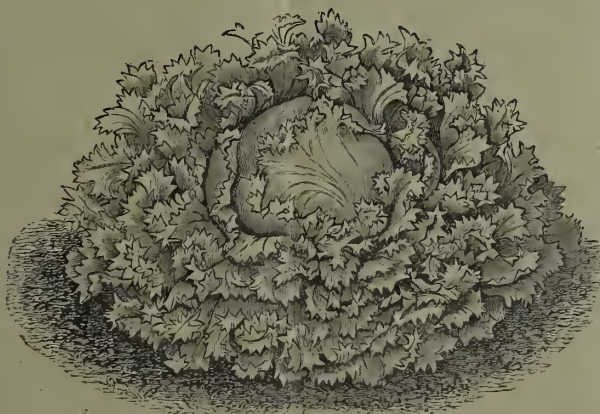
Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Lettuce, improved Tyrol Cabbage.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhibi-
tion, Naples 1892.

11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.

Chicago 1893.
Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 20% discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers etc. etc.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds etc. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least $\frac{1}{4}$ lb. of one sort will be charged at the rate of 1 lb., quantities under $\frac{1}{4}$ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about $\frac{2}{3}$ d. per cwt. Freight for Beans to London, Liverpool, Hull etc. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about $\frac{2}{6}$ d. per cwt. (not including insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates: parcels up to 11 lb, (5 kilos) to:

Australia:	Egypt.	1/6
New South Wales	Great Britain	2/3
Victoria	Hongkong	6/8
Tasmania	Japan	4/5
Queensland, 11 lb.	Malta	1/6
Canada $6\frac{1}{2}$ to 11 lb.	Natal $2\frac{1}{2}$ to $6\frac{1}{2}$ lb.	5/6
Cape Colony	$6\frac{1}{2}$ to 11 lb.	7/10
Ceylon	Mexico via France	3/2
Dutch Colonies:	" " Germany	3/8
Batavia, Padang, Samarang, Soerabaia	New Zealand $11\frac{1}{2}$ lb.	8—
East India $8\frac{3}{4}$ lb.	South African Republic.	
" 11 lb.	$6\frac{1}{2}$ lb.	6/7
	11 lb.	8/8

U. S. of America (any State) via Germany (Hamburg or Breme) at a through rate of 5/— (subject to eventual changes).

Samples

to Great Britain and U. S. A., of 12 oz weight —/4, registered —/7 to all other countries " " " —/3, " —/6

Postage

on letters $2\frac{1}{2}$ d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.



Zinnia elegans fl. pl. „Iris“.



Celosia pyramidalis plumosa
nana „Preziosa“.



Gazania pygmaea lutea.



Kopfsalat brauner Eis.
Laitue glaciale rouge.
Brown Ice Lettuce.

DAMMANN & CO.

San Giovanni a Teduccio (Italie).

I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Alkekengi.					
Eatable Winter-Cherry (<i>Physalis edulis</i>)	2 3	— —	Hinrich's speckled giant	— —	19 —
Purple, new	3 —	— —	Hundred for one, small yellow, extremely prolific	— —	26 —
Artichoke.					
Large early purple Campania	— —	— —	Ilseburg purpled speckled, very long pods, extremely early	— —	21 —
„ „ green of Naples	6 —	— —	„ white, splendid, very early	— —	16 —
„ green of Laon or Paris	6 8	— —	Negro Monster	— —	20 —
Purple of Venice	2 10	— —	„ long pod	— —	20 —
„ Provence or purple French	3 3	— —	„ extra early	— —	20 —
Green „ „ green „ „	3 10	— —	Ne plus ultra, fine for forcing	— —	19 —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn	6 —	— —	Osborne's forcing	— —	19 —
Horatius	3 10	— —	Pale Dun	— —	16 —
Of Modica, very large, glaucous, without spines	3 10	— —	Perkin's red speckled	— —	16 —
Of Terranova, very early and fine	3 5	— —	Sion House	— —	16 —
We warmly recommend these last 4 varieties.			Sir Joseph Paxton	— —	14 —
Asparagus.					
Giant	— 6	— —	Beans-Soja (<i>Soja hispida</i>).		
Purple Argenteuil	— 6	44 —	Yellow	— 5	— —
Conovers Colossal	— 6	46 —	Brown	— 4	28 —
Palmetto	1 6	— —	Black	— 4	28 —
Columbian White	1 10	— —	Green Samarow, extremely early and prolific	— 5	30 —
Ivory, new; very tender, remaining white even if shot up very high above the ground	1 6	— —	Giant yellow Santa Margherita; of enormous growth; Beans very large; extremely prolific	— 6	— —
Basella.					
White of Malabar (<i>Basella alba</i>)	1 10	— —	Beans-Lima.		
(Phaseolus lunatus var.)					
Dwarf.					
			Toledo, white, very prolific	— 4	— —
			Linderaya, very dwarf white, very large pods	— —	— —
			Giuditta, very prolific, pods broad	— —	— —
			Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —
Runners.					
			San Giovanni white; runs high, abundant bearer	— 6	— —
			Sant Antonio, yellowish white; highly prolific	— 6	— —
			San Giuseppe, white of medium size	— 6	— —
			San Carlo, black speckled; runs high; abundant bearer, one of the finest	— 6	— —
			Lagune, red speckled, splendid	— 6	— —
Beet.					
			Crapaudine, rough-skinned, half long	— 7	52 —
			Castelnaudary, blood-red	— 8	60 —
			Long, deep red	— 8	60 —
			Covent Garden, long, red	— 8	60 —
			Dells crimson, long, red	— 7	60 —
			Whyte's black, long and fine, dark blood- red	— 7	45 —
			Large blood-red	— 7	48 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Strasbourg or pear-shaped	— 7	45 —	Myatt's early Offenham	1 7	160 —
Bastian's blood-red Turnip	— 7	50 —	Mein's No. 1	1 7	160 —
Egyptian Turnip, red	— 7	50 —	Oxheart large	1 6	150 —
Bassano, flat, red, early	— 6	44 —	„ early	1 7	160 —
Sugar Beet.			St. John's Day, early	1 7	160 —
(German grown, from selected stock).			„ „ late	1 6	150 —
Imperial white	— 7	45 —	Schweinfurt Drumhead	1 7	160 —
Klein Wanzleben	— 7	45 —	Strassburg Quintal or Cwt. Drumhead	1 6	145 —
Vilmorin's improved	— 7	45 —	Sugar loaf	1 9	180 —
Dippe's best stock	— 7	50 —	Wheeler's Imperial	1 9	180 —
Silver-Beet , see Swiss Chard.			Winnigstadt, best stock	1 6	150 —
§ Benincasa-Cerifera . . . oz —/5	4 5	— —	York early	1 9	180 —
Borecole or Kale.			„ large	1 9	180 —
Curled dwarf green (German Greens)	1 5	— —	Late Calabria	1 6	150 —
„ „ purple	1 4	— —	Early Mongibello	1 6	150 —
Palm Tree, high	1 9	— —	We recommend these last two sorts		
„ „ King, dwarf	1 9	— —	quite especially for warmer countries; they		
Broccoli.			are splendid.		
Purple Navidad, early, dark purple . .	1 10	— —	Large blood-red Drumhead	1 7	160 —
Dark red Santa Teresa, early, purple,			Small „ early Dutch	1 9	180 —
changing into green, when boiled . .	1 10	— —	Pisa, a very early, splendid variety with		
Walcheren	3 3	340 —	large solid heads; very much adapted		
Adams early white	3 —	— —	for warmer countries	2 3	— —
Backhouse's white winter	3 3	— —	Savoy.		
Cattell's Eclipse, late	3 3	— —	Drumhead, large late	1 5	140 —
Chappell's Cream, late	3 6	— —	Early dwarf Ulm	1 4	120 —
Ellettson's Mammoth, late	2 10	— —	Favourite	1 3	135 —
Knights protecting, late	2 8	— —	Marcelin	1 2	110 —
Penzance (from Cornish stock) . . .	2 3	— —	Small early Vienna	1 2	120 —
Snow's white winter	3 3	— —	Victoria (Waterloo)	1 5	140 —
Valencia, early, beautiful white heads .	3 —	— —	Caper Tree , see Trees.		
Como, early, white, splendid	3 6	— —	Capsicum.		
Veitch's self protecting, late	2 9	280 —	Sweet varieties.		
Giant Malta, late	2 9	280 —	Black Nubian per oz —/3	2 3	— —
Late Asiatic	2 9	280 —	Cardinal, scarlet, fruits long „ „ —/3	1 10	— —
Sprouting Nataleschi	1 6	— —	Columbus (Dam.) (Electro),		
„ Gennarese	1 6	— —	red of enormous size . . „ „ —/4	3 9	— —
„ Febbrajoli, late	1 6	— —	Columbus (Dam.), yellow . „ „ —/3	1 10	— —
„ Marzajuoli, very late	1 6	— —	Elephant's Trump		
Brussels Sprouts.			red, splendid „ „ —/3	1 10	— —
Tall, best stock	1 5	— —	Golden Dawn „ „ —/3	1 7	— —
Dwarf, improved	1 6	— —	Golden King (Nocera) most		
Aigburth	1 9	— —	beautiful, very large fruit . per oz —/3	1 7	— —
Cabbage.			Maddaloni, of conical shape,		
Bacalan, early	1 9	180 —	very early „ „ —/3	1 10	— —
Brunswick, large Drumhead, best stock	1 7	160 —	Mild red Harald (Electro). The fruits		
Cocoa Nut	1 7	160 —	resemble much the Ruby King as to size,		
Drumhead Dutch late	1 —	105 —	shape and color, but contrary to this latter		
„ „ early dwarf	1 —	105 —	kind the fruits stand perfectly upright above		
Early Etampes	1 9	175 —	the leaves, a decided advantage over the		
Enfield Market	1 9	180 —	other kinds as the fruits are more exposed		
			to the sun, thus ripening better and more		
			quickly per oz —/5	3 —	— —
			Papacello, red, round, medium sized, slightly		
			ribbed; a fine Neapolitan variety, very good		
			for pickling per oz —/3	1 7	— —

	per lb. s. d.	per cwt. s. d.
Procop's Giant per oz —/4	2 —	— —
Red Etna, fruits upright . . . —/4	2 8	— —
Red pointed Calabrese (Electro). Ex- tremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form per oz —/4	2 10	— —
Ruby King, red, splendid very large " " —/3	1 9	— —
Sweet Mountain or Bull nose " " —/3	1 9	— —
" Spanish " " —/3	1 8	— —
Tomato-shaped, red " " —/3	1 10	— —
" " yellow " " —/3	1 10	— —
Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.		



Capsicum Columbus.
Electro 3/3.

Capsicum.

Hot varieties for pickling.

	per oz	per lb.	per cwt.
Cayenne, red, long fruited, .	—/3	1 6	— —
Celestial " " —/3	—/3	1 —	— —
Cherry, red " " —/3	—/3	1 4	— —
Chile red, orange, sulphur yellow, purple, each . . .	—/3	1 5	— —
Japanese Cluster (Electro) scarlet, fruits long . . .	—/4	2 8	— —
Kaleidoscope	—/4	1 10	— —
Prince of Wales, yellow . per oz —/3	—/3	1 5	— —
Spanish or Guinea " " —/2	—/2	1 —	— —
Szegedin (Hungarian) Rose Paprika " " —/3	—/3	1 5	— —

	per oz	per lb.	per cwt.
Tom Thumb (producing fruits in clusters), red, orange, yellow, each	—/3	1 5	— —
Tomato red " " —/3	—/3	1 6	— —

Cardoon.

	per lb.	per cwt.
Puvis, very fine and large	1 3	— —
Bolognese, excellent	1 9	— —
Alexander, (prickly) of enormous size . .	1 10	— —

Carrot.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Please state if you desire „Rubbed“ or „Bearded“ Seed.				
Altringham, long scarlet	1 5	145 —	1 3	125 —
Chantenay, half long	1 9	165 —	1 7	145 —



Capsicum mild red Harald.
Electro 4/6.

	per lb.	per cwt.	per lb.	per cwt.
Carentan, early, half long, scarlet	1 10	180 —	1 8	160 —
Early Gem (Oxheart- Guerande)	1 10	180 —	1 8	160 —
Early scarlet Horn . .	1 11	185 —	1 9	165 —
French early forc. Horn	1 10	180 —	1 8	160 —
Half long Luc, stump- rooted	1 9	165 —	1 7	145 —
James Intermediate, half long scarlet, pointed .	1 4	135 —	1 2	120 —
Nantes, early half long scarlet, stump-rooted .	1 9	165 —	1 7	145 —
St. Valery	1 10	180 —	1 8	160 —

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Stump-rooted, half long scarlet	—	—	—	—
Surrey long, red . . .	1 9	165 —	1 7	145 —
White Belgian, green top	1 —	100 —	1 —	90 —
„ Vosges, thick, short	1 —	96 —	— 11	84 —
Indian dark red . . .	— 8	70 —	—	—

Caterpillar. Scorpiurus.

	per lb. s. d.	per cwt. s. d.
Mixed per oz —/4	3 9	— —

Cauliflower.

Italian varieties.

Earliest short-stemmed Italian Giant

(Dam.), very early, most beautiful large,
white, solid heads 3 8 370 —



Capsicum red pointed Calabrese.
Electro 3/3.

Eclipse, true, short-stemmed	—	—	—
Earliest Italian Giant „Non plus ultra“	2 6	225 —	—
Veitch's Autumn Giant	2 3	215 —	—
Algiers Giant, late	2 9	280 —	—
Late Asiatic	2 9	285 —	—
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 9	275 —	—
Giant Malta	2 9	275 —	—

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf . per oz 1/2	16 6	— —
Snowball, very fine . . „ „ —/11	13 —	— —

	per lb. s. d.	per cwt. s. d.
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	13 3	— —
Imperial early	5 6	— —
Early Paris or small Salomon . . .	5 6	— —
Large white Erfurt	3 5	340 —
Early Dutch	5 2	— —
„ London	4 6	— —
Lenormand large	4 6	— —
„ short-stemmed, true . . .	10 3	— —
Large Salomon	4 6	— —
Stadtholter	3 9	— —
Walcheren, true	4 —	— —

Cauliflower.

Imported seed, from our special
growers.

Erfurt earliest dwarf, for forcing, finest quality . . per oz 4/—	60 —	— —
Snowball, large, very firm white heads, superior stock . . „ „ 3/—	40 —	— —



Capsicum, Japanese Cluster.
Electro 3/—.

Celery.

Arezzo	these Italian varieties are quite extra	1 2	— —
De Candolle		1 2	— —
Folgore		1 2	— —
Henderson's White Plume		— 8	— —
Ivery's Nonsuch Pink		1 —	— —
Large dwarf white solid		— 8	— —
Leicester Red		— 8	— —
Pink Plume		— 9	— —
Sandringham white		— 8	— —
Scrymgers Giant		1 2	— —
Wright's Grove Red		— 8	— —
„ Giant White		— 8	— —
Soup Celery		— 7	45 —

Celeriac or Turnip-rooted Celery.

	per lb. s. d.	per cwt. s. d.
Erfurt	— 9	70 —
Giant of Prague	1 2	105 —
Ne plus ultra, Paris white	1 —	100 —
Apple-shaped	1 —	100 —

Chervil.

Common or plain	— 10	— —
Curled	— 9	— —
Turnip-rooted	2 3	— —

Chicory.

Common (Barbe de Capucin)	— 7	57 —
Improved very large-leaved	— 10	90 —
Red-leaved Milan (Lombardy)	— 9	80 —
Brussels or Witloof	— 10	82 —

excellent
for
salad



Cucumber, Yokohama climbing.
Electro 3/3.

Large-rooted Brunswick	— 9	80 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold	1 6	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —
Early Minnesota	— 5	30 —
Egyptian Sugar	— 5	30 —
Mammoth	— 5	30 —

Manhattan early	— 5	30 —
Moore's early concord	— 5	30 —
Narraganset	— 5	30 —
Non plus ultra	— 5	30 —
Perry's Hybrid	— 5	30 —
Stabler's early	— 5	30 —
Stowell's evergreen	— 5	30 —
The Country Gentleman	— 5	30 —

Cornsalad.

Large round-leaved	— 8	70 —
Large-seeded round-leaved Dutch	— 8	70 —
Italian (Valleriana coronata)	— 8	70 —
" Lettuce-leaved	— 9	78 —

Cress (1 bushel = abt $\frac{1}{2}$ cwt.).

Common or plain	— 5	35 —
Curled	— 5	35 —



Cucumber, Corosan climbing.
Electro 3/3.

American Winter	1 —	— —
Australian or Golden	— 5	37 —
Broad-leaved	— 5	37 —
Water Cress	2 3	— —

Cucumber.

(Open ground varieties.)

Long green	1 8	— —
" " Italian, very fine and pro- ductive	1 6	— —
" " of Athens, or Greek	1 4	— —
" " English prickly	1 5	— —
" " Bismarck, white-spined	1 5	— —

	per lb. s. d.	per cwt. s. d.
Long green Goliath	1 6	—
" " prolific	1 6	—
Very long Yellow Dutch	1 4	—
Paris pickling	1 1	—
Small pickling Bourbonne	1 3	—
Japanese green Climbing	1 9	—
" white Climbing	2 3	—
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 8	—
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. A most abundant bearer	3 2	—



Cucumber Persian Cluster.
Electro 3/3.

Corosan climbing (Dam.) (Electro). This is the ne plus ultra of productiveness as it bears most abundantly and never suffers from moisture or diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	3 2	—
Giant of Quedlinburg	1 3	—
Pera gigantic green	1 3	—
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 6	—
Santa Rosalia, very prolific, climbing very little	1 8	—
Bonneuil, white very large	1 6	—
Russian small (Murum)	1	—

	per lb. s. d.	per cwt. s. d.
Chiwa netted (Emperor Alexander)	1 5	—
Russian "	1 3	—
Hairy cucumber of Egypt	1 7	—
" " Palestine	1 7	—
" " Taranto	2 2	—
Cucumis flexuosus (Snake)	2 2	—
Cucumber Melon	1 6	—
Persian Cluster (Dam.) (Electro), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	1 10	—
Bedfordshire Price Ridge	2 10	—
Stockwood extra	2 10	—

Cucumber.

(Frame Varieties.)

Gladiator long green	per oz —/4	3 6	—
Man of Kent	" " —/4	3 6	—
Rollisson's Telegraph	" " —/4	3 9	—



Cucumber, The Prince's
Electro 2/6.

Glory of Erfurt	per oz	—/5	4	6	—	—
Marquis of Lorne	” ”	—/6	6	—	—	—
Arnstadt white Giant, } very	” ”	—/5	4	6	—	—
” green ” } fine	” ”	—/7	6	7	—	—
Hampel's Forcing	” ”	—/6	—	—	—	—
Model	” ”	—/7	—	—	—	—
Prescot Wonder	” ”	—/8	—	—	—	—
Noa's Forcing	” ”	—/8	—	—	—	—
Swan's Neck	” ”	—/7	—	—	—	—
Ideal	” ”	—/8	—	—	—	—
Berlin Eel, very long, thick,						
green	” ”	—/7	—	—	—	—
Indefatigable	” ”	—/7	—	—	—	—
Long green Cardiff	” ”	—/6	4	10	—	—
Jewel of Koppitz	” ”	—/8	—	—	—	—
Old cucumber seed			—	3	16	—
Cyperus esculentus			—	10	—	—

Dandelion.

Common	3	—	—	—
Improved thick-leaved or cabbaging	9	3	—	—
Improved Moss	7	4	—	—

Egg Plant.

Barbentan long early	1	9	—	—
Purple dwarf	2	2	—	—
Black Nagasaki (Dam.), dwarf very early and prolific	1	5	—	—
Black Prince (Dam.); pear-shaped, very early	1	9	—	—
Black Snake (Electro). Quite a new and very interesting form; the plant grows about 2 feet high and bears an abundant number of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour	3	4	—	—



Egg plant black Snake.
Electro 4/6.

Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	1	10	—	—
Purple large	1	7	—	—
„ round	2	2	—	—
„ long of Palermo	1	10	—	—
„ giant	2	8	—	—
Black China (Peking)	3	—	—	—
New York Giant	3	9	—	—
Giant green Thibet	2	3	—	—
Calcutta	1	5	—	—
Long white China	1	3	—	—
Guadeloupe white, purple striped	1	10	—	—
Asia, new, (Dam.) of really yellow colour, very fleshy and sweet	1	3	—	—

Persia, new, (Dam.) yellow, of more cylindrical shape	1	3	—	—
Round white	1	3	—	—
Green Campania (Dam.), large, round, green and white, very fleshy	1	7	—	—
Giant Pear of Guadeloupe (Dam.), pure white with purple stripes, of enormous size	2	9	—	—
Long Horn (Dam.), pure white with green stripes, very early	2	9	—	—
Tricolor (Dam.), fruits very large, long, thick, fleshy; the upper part is bright green and the lower one white with purple stripes; quite peculiar	2	7	—	—

Endive.

Small green curled summer	—	9	76	—
Large green curled	1	2	120	—



Egg Plant, Dammann's „Délicatesse“.
Electro 3/—.

Moss curled	1	3	—	—
Rouen or Staghorn	1	3	125	—
Ruffec curled	1	2	—	—
White curled (Picpus)	1	5	—	—
Pancalier curled	1	2	125	—
Ever white curled	1	8	175	—
Imperial curled	1	5	145	—
Green fine curled winter Meaux	1	2	—	—
Carters Model	1	2	110	—
Moss curled Monreale (Dam.)	—	10	—	—
Batavian (Scarole) green	1	—	105	—
„ white	1	—	100	—
„ Sant Angelo } both	—	9	80	—
„ of Naples } very fine	—	9	80	—

Garlic.

Large Naples	— 2	17 —
Very large Calabria	— 3	20 —
Mammoth, 3 bulbs weighing abt 2	— —	— —

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucurbita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 —	100 —
„ very early Vienna	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
„ of Prague, the finest of all	1 5	— —



Leek, Giant Italian Winter.
Electro 24.

Purple ordinary	1 —	100 —
„ very early Vienna	1 7	— —
„ very early Vienna, short-leaved	1 7	— —
White Giant	1 —	— —
Purple Giant	1 —	— —
White Goliath, extremely large	1 —	100 —
Purple „ „ „	1 —	100 —
Erfurt Dreienbrunnen, white, small, beautiful	1 2	— —
Curled of Naples	— 8	70 —

Leek

(Grown from selected stocks).

Bangholm Prizetaker	— 10	90 —
Musselburgh (Scotch stock seeds)	— 11	100 —
Large Rouen winter	— 10	85 —
Monstrous Carentan	— 10	85 —
Poitou large yellow	— 10	90 —
Large Brabant	— 11	100 —
The Lyon	— 9	78 —
Henry's Prize or Ayton Castle	1 1	110 —

Broad London flag	— 9	78 —
Renton's Monarch	— —	— —
Giant Italian Winter (Electro)	— 10	90 —
„ Ostia, dark green	— 11	95 —
„ of Palermo, glaucous, the largest	1 —	95 —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.**a) Spring varieties.**

Boston Market or white Tennisball, w. s.	1 8	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 9	— —



Dammann's Ice Lettuce.
Electro 3/—.

Wheeler's Tom Thumb; bl. s.	1 4	130 —
Egg, small early, w. s.	— —	— —
Dippe's Emperor, w. s.	1 5	145 —
Sutton's forcing, w. s.	1 2	— —

b) Summer varieties.

All the year round, w. s.	1 2	120 —
„ „ „ „ bl. s.	1 2	105 —
Nonpareil, w. s.	1 —	100 —
Imperial (Green Lettuce) w. s.	1 3	130 —
Turkey Cabbage (Mammoth Butter Head) bl. s.	1 —	100 —
Lee's Immense Hardy Green, w. s.	1 —	100 —
Perpignan improved, w. s.	— —	— —
Blonde de Versailles, w. s.	1 4	130 —
Mogul, bl. s.	1 2	115 —
Blonde de Dresde, w. s.	1 —	— —
Stubborn-headed large yellow (Trotzkopf) w. s.	1 2	110 —

	per lb. s. d.	per cwt. s. d.
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 4	125 —
Small dark red, bl. s.	1 9	— —
Golden spotted, w. s.	1 9	— —
Passepartout or Fearnought, bl. s.	1 4	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 2	— —
Rudolph's Favourite, w. s.	1 4	— —
Large yellow market, w. s.	1 2	— —
Albano, seed light brown	1 4	— —
Genezzano, (Continuity) bl. s. of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely pro- duces any seed; the finest sort that exists per oz —6	5 6	— —
Sémoroz, y. s. splendid large heads, very solid, when fully developed; leaves green, with a bronze margin; golden yellow inside	1 5	— —



Cabbage Lettuce, Besson or Marvel.
Electro 3/—.

Canada, bl. s. very tender with bronze leaves when exposed to the sun; stands the heat very well; produces very few seeds	1 2	— —
Erfurt, yellow, fine, w. s.	1 4	— —
Green Unctuous, bl. s.	1 7	— —
Malta Drumhead, w. s.	1 —	95 —
Batavia white, w. s.	1 4	130 —
„ green, w. s.	1 3	120 —
Bossin's Giant, bl. s.	1 2	115 —
Chou de Naples, w. s.	1 6	155 —
Ice Lettuce of Laibach (Iceberg), w. s.	2 —	— —
Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 10	— —
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine . . .	1 9	— —

c) Winter varieties.

Hammersmith Hardy Green, w. s.	1 2	— —
Brown German Winter, w. s.	1 —	100 —

Green German Winter, w. s.	1 —	100 —
Besson or Marvel, bl. s. (Electro) . . .	1 4	135 —
Nansen, w. s., green, very hardy . . .	1 2	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 5	143 —
Australian yellow curled, w. s.	1 2	— —

Cos varieties.

Alexandra white, w. s.	1 4	— —
Balloon, bl. s.	1 6	— —
Brown Bath, bl. s.	1 3	130 —
Brown Bath, w. s.	1 3	130 —
Crystal, w. s.	1 7	160 —
Cooling's Leviathan, br. s.	— —	— —
Frascati, w. s. White self-folding, most excellent	1 5	150 —
Ivery's Non Such, bl. s.	1 3	— —



Melon Rujukdere.
Electro 3/3.

Kingsholm, w. s.	1 6	— —
Magnum Bonum or Florence, w. s. . .	1 6	— —
Paris white, w. s.	1 6	— —
„ Green, w. s.	1 6	— —
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 2	120 —
Prince of Wales, w. s.	1 6	— —
Spotted, w. s.	1 4	— —
Tankred, w. s. splendid, new; white, self- folding, beautiful	1 4	— —
Trianon, w. s.	1 6	— —
Lettuce seed for bird's food, w. s. . .	— 8	65 —
„ „ „ „ bl. s.	— 5	35 —

Asparagus Lettuce.

Lactuca angustana, bl. s.	10	— —
„ „ bl. s. A new form with broad green deeply cut leaves, which is far superior to the former one for its		

exquisite flavor. The plant attains a height and diameter of about 10 inches, stands long before running to seed, and can be highly recommended, quite specially for southern countries

Melon.

		per lb. s. d.	per cwt. s. d.
American Peach-Melon	for { pr oz — 3	3 —	—
„ Mango	pre- { „ „ — 2	1 9	—
„ oval Mango	serves { „ „ — 2	1 9	—
Neapolitan Winter,	keep {		
white flesh	very { per oz — 2	1 7	—
„ green „	well {		
Netted of Naples	„ „ — 2	1 7	—
Malta, red flesh	„ „ — 2	1 5	—
„ green „	„ „ — 3	2 3	—
Honfleur netted	„ „ — 4	2 9	—
Tours netted	„ „ — 4	3 2	—
Pine Apple, white flesh	„ „ — 3	2 3	—



Melon Galata.
Electro 32.

Pine Apple, red flesh	per oz — 3	2 8	—
Hackensack	„ „ — 3	2 —	—
Emerald Gem	„ „ — 3	1 9	—
Skillman's netted	„ „ — 3	2 —	—
Delmonico	„ „ — 3	2 —	—
Nutmeg	„ „ — 2	1 6	—
Hero of Lockinge	„ „ — 4	3 9	—
Knowley's Favourite	„ „ — 4	3 9	—
Bishop's „	„ „ — 4	3 9	—
Blenheim Orange	„ „ — 4	3 9	—
Best of all (Marcellus)	„ „ — 4	3 9	—
Munroe's Little Heath	„ „ — 4	3 9	—
The Czar	„ „ — 3	2 —	—
The Earl's Favourite	„ „ — 4	3 9	—

The following sorts have been introduced by us two years ago and we can quite especially recommend them.

Asiatic long white, flesh glaucous, like frozen water per oz — 3

Bujukdere (Electro) round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour per oz — 4

Portoghese, oval, yellow dark green spotted; flesh white, tender of best flavour; contains but few seeds per oz — 3

Cercola, oval, dark green, strongly netted; flesh white, sweet and of fine flavour; the fruits grow up to 8 to 10 lb. weight per oz — 3

Galata (Electro). Fruit large, oval, about 16 inch. long, yellow, dark green marbled; flesh greenish white, very juicy and sweet per oz — 3

Therapia (Electro) large, yellow-netted; flesh thick, dark green, changing into a



Melon Therapia.
Electro 33.

yellowish red towards the interior; very juicy and of excellent flavour	per oz — 4	3 9	—
Turkish Giant (Electro) fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy	per oz — 4	3 5	—
Iberia, of medium size, green-fleshed, of best flavour	per oz — 2	1 7	—
Tajo, netted, green-fleshed, very juicy and aromatic	per oz — 2	1 7	—
San Martino, of medium size, and roundish shape, bright yellow, orange-marbled; flesh white, excellent	per oz — 2	1 7	—
Large Spanish, very large, yellow, much netted; flesh yellowish, red, juicy and of an exquisite flavour	per oz — 3	3 —	—
Spanish Pearl, very juicy and aromatic	per oz — 2	1 7	—

	per lb. s. d.	per cwt. s. d.
Giant of Porto, very large, attaining a weight of about 15 lb.; slightly netted, juicy and of fine flavour . per oz —/3	3 —	— —
Abundantia (Dam.). Certainly the most prolific. The oval shaped medium sized slightly ribbed fruits of a bright green colour are green fleshed and of a most delicious flavour. One of the earliest sorts and for this reason well suited for northern countries. The plant produces such a number of fruits that all the ground is covered with them . . . per oz —/3	2 4	— —
Cilento (Dam.). Of oval shape, smooth dark green skin and medium size. The flesh is greenish, almost white of quite an excellent flavour and very sweet. It keeps very well and may be kept in a dry and airy place (without frost) for many months; its seeds are unlike any of other melons. Highly to be recommended all the more as it is very productive . per oz —/2	1 7	— —
All sorts mixed	1 2	80 —
Frame varieties mixed	7 6	— —
Old Melon seed	— 3	16 —

Water-Melon.

Red-fleshed of Castellamare, black-seed per oz —/2	1 9	— —
Very large black seeded —/2	1 3	— —
„ „ white seeded —/3	2 —	— —
Homerus (Dam.) of enormous size; flesh bright red of finest flavour; <i>the seeds are quite soft and can be eaten</i> . per oz —/4	3 —	— —
Brindisi Giant (Dam.). Round, rind smooth and thin, flesh carmine, seeds black, of excellent flavour per oz —/4	3 —	— —
Julius Caesar (Dam.). Fruit long of very large size; flesh dark red, seeds black; a splendid sort of exquisite musk flavour per oz —/5	4 6	— —
Ice Cream „ „ —/2	1 8	— —
Mammoth Ironclad, flesh red „ „ —/2	1 9	— —
Mountain Sprout, flesh red „ „ —/2	1 9	— —
Oh! My!	3 4	— —
An American sort, which is said to grow to an enormous size.		
Wisconsin, grows also very large	3 —	— —
Mixed varieties	— 8	55 —
Okra, see Sweet Herbs.		

Onion.

The crop of the Italian varieties has been again almost an entire failure this season. (The growing of Onion seed is one of our specialities; stock seeds of the foreign sorts have been obtained from the most reliable sources.)

Wonder, small white, the earliest of all

	per lb. s. d.	per cwt. s. d.
White Queen (white Barletta, Neapolitan Marzajola) very early, for pickling	— —	— —
White Nocera, early	— —	— —
„ Etna, silverskinned	2 3	— —
„ Pearl „	2 3	— —
Early white Paris	2 3	— —
White Valence	2 3	— —
Maggiajola, flat white (May-Onion)	2 3	— —
Flat white Italian Tripoli	2 3	— —
„ red „	— —	— —
Giant white Mammoth (Silverking)	2 5	— —
„ red Mammoth (giant red Garganus or Pompei)	— —	— —
Giant Rocca brown	2 3	— —
„ „ blood-red	2 3	— —
„ „ white (white globe)	2 3	— —
„ „ yellow	2 3	— —
Blood-red Vesuvius	— —	— —
Bassano or Genoa, dark red	— —	— —



Melon Turkish Giant.
Electro 33.

Madeira round	2 3	— —
„ flat	— —	— —
Giant white Victoria, very large	— —	— —
„ red „ „	— —	— —
Coimbra, roundish or flattened, of rosy colour	2 3	— —
Bermuda red	— —	— —
„ white	— —	— —
Prizetaker	— —	— —
Red Wethersfield	1 10	— —
Southport large red globe	— —	— —
„ white globe	— —	— —
James long keeping	2 2	— —
Magnum Bonum	2 2	— —
Trebons	2 2	— —
White Spanish	1 10	— —
Brown „	1 3	125 —
White Lisbon	1 —	95 —

	per lb. s. d.	per cwt. s. d.
Danvers yellow	1 10	— —
Zittau giant, yellow or pale red	1 9	— —
„ „ red	2 2	— —

Orach, see Spinach.

Parsley.

Common or plain	6	36	—
Curled	6	40	—
Myatt's dwarf	7	44	—
Moss-curved	6	40	—
Fern-leaved	7	—	—
Italian large-leaved (Celery-leaved)	1	—	—
Giant of Eboli (Dam.)	1	2	—

Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.



Tomato *sempervivifera*.
Electro 3—.

Turnip-rooted long	8	52	—
„ „ short	8	54	—

Parsnip.

Long smooth	5	40	—
Round	5	40	—
Hollow crown	6	50	—
Elcombe's improved	6	50	—
Sutton's Student	6	50	—
Dobbie's selected	6	50	—

Peas.

Prince Albert (of Paris)	5	26	—
Caractacus	5	30	—
Express, green	5	30	—
Alaska „	5	32	—
Fillbasket (Laxton)	5	26	—
White Victoria	5	30	—
New Emperor, green	5	33	—

Clamart	5	33	—
Serpette	5	33	—
Ring leader	5	32	—
Extra early dwarf	5	36	—
De Grace	6	38	—
Beck's Gem	7	45	—

Peas (Wrinkled Varieties).

Queen of England	6	38	—
Telephone	8	50	—
Knight's	6	38	—
Laxton's Alpha	8	50	—
Stratagem	8	50	—
American Wonder	8	48	—

(Any other English, French or German &c.

Peas can be supplied in best quality at same or lower prices than those of other respectable firms).

Gioachino, early, very productive	3	20	—
Marcantonio, white, dwarf	3	20	—

(Two very fine Italian sorts.)

Radish

(saved from transplanted roots).

Turnip scarlet	1	96	—
„ early scarlet	1 2	105	—
„ extra early scarlet	11	80	—
„ early scarlet white tipped	11	80	—
„ early white	10	—	—
„ very early yellow	1	96	—
Olive shaped scarlet	1	90	—
„ „ „ white tipped	1	90	—
„ „ „ (French breakfast)	1	90	—
„ „ early deep scarlet	1	90	—
„ „ „ „ white-tipped (new)	1	90	—
Long scarlet or short top	11	88	—
„ Wood's early frame	9	75	—
„ White Naples	11	88	—
„ scarlet „	1	96	—
Summer Black Turnip	8	65	—
„ Black Long	8	65	—
Winter Spanish Black Round	7	58	—
„ „ „ Long	7	58	—
„ Scarlet China	8	60	—

Rhubarb.

Myatt's Victoria	1	—	—
Prince Albert	1 2	—	—

Salsify, Mammoth Sandwich Island 1 — — —

Scolymus hispanicus (sort of Salsify) 1 3 — —

Scorzonera.

Common	3	9	—
Large Russian	4	6	—

Sea-Kale (*Crambe maritima*) 2 3 — —

Shallot (bulbs) (price variable) — 5 — —

Spinach.

	per lb. s. d.	per cwt. s. d.
Prickly or Winter (prickly seed) . . .	— 5	26 —
Monstrous Viroflay (round seed) . . .	— 5	26 —
Round-leaved large Dutch (round seed)	— 5	30 —
Victoria, dark green	— 5	30 —
Catillon, very large, dark green long standing	— 6	33 —
Lettuce leaved (round seed)	— 5	30 —
Long-standing, round seed	— 6	33 —
New Zealand (Tetragonia expansa) . .	— 10	85 —
Mountain Spinach or Orach, white. . .	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 6	40 —
„ „ curled	— 6	40 —
Chilian scarlet-ribbed	— 8	— —
„ yellow-ribbed	— 8	— —

Tomato.

Acme	1 10	— —
Apricot (Dam.) new; orange-coloured, most-		



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

ly round, sometimes slightly ribbed and rough-skinned; when cooked the fruits have the flavour of the Apricot . per oz —/6	5 6	— —
Aurora (Dam. 97) apple-shaped, orange-yellow; flesh solid . . . per oz —/4	3 —	— —
Cardinal „ „ —/4	3 2	— —
Carter's Duke of York . „ „ —/4	3 9	— —
Challenger, very large, scarlet; very productive per oz —/4	3 3	— —
Chemin, one of the finest sorts „ „ —/4	2 9	— —
Cherry-shaped, red „ „ —/3	1 7	— —
Conference „ „ —/3	2 3	— —
Conqueror „ „ —/4	2 3	— —
Coriolan (Dam.) upright; fruits round, smooth and of a brilliant purple . per oz —/4	3 3	— —
Enormous, an American sort, fruits of an enormous size per oz —/8	6 6	— —

Ficarazzi (Dam.) the earliest of all per oz —/3	1 7	— —
Frogmore selected per oz —/8	6 6	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned per oz —/4	3 —	— —
Ham Green Favorite „ „ —/8	6 6	— —
Helios (Dam. 97) fruits velvet skinned, coral red, very fleshy and solid, containing but few seeds; early and therefore suitable also for northern countries . per oz —/4	3 3	— —
King Humbert (Dam.) red; well-known fine sort	— 10	60 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/4	2 —	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/4	3 —	— —
Large red	— 6	45 —
„ „ early dwarf	1 5	— —
„ yellow per oz —/3	2 —	— —
„ Laxton's open air . „ „ —/4	3 —	— —
Lemon Blush „ „ —/3	1 10	— —



Coccozelle of Tripoli.
Electro 3—.

Matchless per oz —/4	3 —	— —
Mayflower „ „ —/3	2 —	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/5	4 3	— —
Mikado, purple „ „ —/4	3 —	— —
„ scarlet „ „ —/4	3 —	— —
Nonplusultra (Dam.) large red „ „ —/3	1 10	— —
Nordlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid . per oz —/5	4 3	— —
Northern Beauty „ „ —/4	2 8	— —
Paragon „ „ —/3	1 10	— —
Peach (Dam.) „ „ —/3	2 —	— —
Pear-shaped red „ „ —/3	1 7	— —
Perfection „ „ —/4	2 7	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —

	per lb. s. d.	per cwt. s. d.
Ponderosa per oz —	5 3 8	—
President Garfield „ „ —	4 3 2	—
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —	6 5 —	—
Red Apple „ „ —	3 2 —	—
Ruby, large red early „ „ —	3 1 9	—
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour, per oz —	5 4 5	—
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends, . . . per oz —	4 3 3	—
Tom Thumb (Dam.) . . . „ „ —	3 2 8	—



Cucozella snow-white Belmonte.
Electro 33.

Tokio (Dam. 97) fruits dark red, large, fleshy, often of a very curious form per oz —	4 3 —	—
Trophy, red „ „ —	3 2 6	—
All sorts mixed	6 —	40 —

Turnip (Garden).

Very early flat white Dutch	11 —	160 —
Golden Ball	8 —	70 —
Munich early purple top	1 —	105 —
Early red top strap-leaved American stone	10 —	70 —
Early white top strap-leaved American stone	10 —	70 —
Milan purple top strap-leaved very early	1 6	150 —

Milan white top extra early, new	1 10	—
Early flat red top	10 —	70 —
Early Snowball	10 —	70 —
Jersey white	10 —	70 —
Jersey Lily Turnip	10 —	—
Chirk Castle black stone	9 —	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozella, green and yellow striped (Electro)	1 1	92 —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	1 3	—
Marrow early golden Bush	1 8	—
Marrow Squash Hubbard	1 5	—
Red Cardinal	1 5	—



Vegetable Marrow, Neapolitan longest green running.
Electro 4—.

Long white Marrow	1 10	—
Boston Marrow	1 8	—
Winter Crookneck	1 8	—
Early white Bush	1 8	—
Large yellow gourd or yellow Mammoth	2 3	—
„ white „ „ white „	4 —	—
„ red „ „ red „	4 —	—
„ green „ „ green „	4 —	—
Ohio large yellow	2 —	—
Cocozella of Tripoli (new) (Electro) .	2 3	—
„ „ „ white	2 —	—
„ „ Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	—
„ „ snow - white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	—

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Charles Naudin (<i>Cucurbita moschata</i>) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —	zella da pergola (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of ab ^t 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 —	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet .	2 4	— —	Moore's Vegetable Cream	1 10	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin per oz —/4	3 9	— —	English Vegetable Marrow (<i>à la moelle</i> <i>anglais</i>)	1 3	— —
King's Acre Cream	2 6	— —	Hymalayan; round dark green, spotted white; flesh delicious; called in India 'Mock apple Tart'	3 —	— —
Pen-y-byd	2 6	— —	Long green trailing	2 —	— —
Neapolitan longest green running (<i>La-</i> <i>genaria leucantha longissima</i> (Cocoz-			" white "	2 —	— —
			Whale, greyish green	2 4	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	1 2	— —	Long red	— 6	44 —
White fleshed purple top	1 3	— —	" yellow	— 7	52 —
Yellow green top	1 —	95 —	" Mammoth	— 7	52 —
" purple top	1 2	— —	Champion Yellow Globe	— 6	44 —
Laings yellow purple top	— 11	— —	Golden Tankard	— 6	45 —
Skirvings " " " "	— 10	— —	Oberndorf Yellow Globe	— 6	38 —
Bangholm " " " "	1 2	— —	" Red Globe	— 6	44 —
Turnip.			Olive-shaped Yellow or Intermediate .	— 7	52 —
White Tankard, green top	— 7	48 —	" " Red	— 7	52 —
Red " " " "	— 6	45 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be sup- plied also in reliable quality at cheapest prices.		
Pomeranian White Globe	— 7	55 —			
Red Top Norfolk	— 7	52 —			
Green Top Norfolk	— 7	50 —			
Skirving's Purple Top Yellow	— 7	48 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground- nut)	— 4	25 —	both for the kitchen and as a decorative plant oz —/3	2 —	— —
Angelica (<i>Angelica Archangelica</i>) . .	1 8	— —	Basil purple dwarf curled	1 9	— —
Anise (<i>Pimpinella Anisum</i>) best of Apulia (South Italian)	— 8	50 —	Blessed Thistle (<i>Centaurea benedicta</i>)	— 5	— —
Balm (<i>Melissa officinalis</i>)	1 10	— —	Borage (<i>Borago officinalis</i>)	1 —	— —
Basil sweet, large green	1 —	— —	Burnet, Garden (<i>Poterium hortense</i> <i>sanguisorba</i>)	— 6	— —
" lettuce-leaved	— 11	— —	Caper Tree, see Tree Seeds (<i>Capparis</i>).		
" large purple	1 —	— —	Caraway (<i>Carum Carvi</i>)	— 5	32 —
" bush purple	1 —	— —	Chives (seed) oz 2/9	— —	— —
" " green	— 10	— —	Cardoon, see Vegetable seeds.		
" of Abyssinia (<i>O. suave</i>) excellent			Clary (<i>Salvia sclarea</i>)	1 10	— —

	per lb. s. d.	per cwt. s. d.
Coriander (<i>Coriandrum sativum</i>) . . .	— 3	13 10
Cumin (<i>Cuminum Cyminum</i>) . . .	— 5	31 —
Dill (<i>Anethum graveolens</i>) . . .	— 6	— —
Fennel, Carosella of Naples (<i>Foeniculum piperatum</i>) . . .	1 10	— —
„ sweet Bolognese (<i>Foeniculum dulce</i>) (Electro) . . .	— 10	— —
„ largest sweet of Sicily, new . . .	— 11	— —
Fennel Prince Bismarck, very large . . .	— 11	— —



Fennel, sweet Bolognese.
Electro 1/6.

Fennel Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort . . .	11	—
These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Horehound (<i>Marrubium vulgare</i>) . . .	1 9	—
Hyssop (<i>Hyssopus officinalis</i>) . . .	2 3	—
Ice plant (<i>Mesembrianthemum cristallinum</i>) . . .	2 8	—
Lavender (<i>Lavendula spica</i>) . . .	1 —	—
„ true (<i>Lavendula vera</i>) . . .	1 8	—
Marigold, Pot (<i>Calendula officinalis</i>) . . .	1 3	—
Marjoram, sweet (<i>Majorana hortensis</i>) . . .	1 —	—
„ pot (<i>Origanum vulgare</i>) per oz —/6	5 10	—

Mignonette, see Flower Seeds.

Mint, <i>Mentha piperita</i> , Peppermint	1000 seeds —/10	—	—
„ „ <i>crispa</i> 1000 „ —/8	—	—	—
„ „ <i>Pulegium</i> , (Penny-Royal)	per oz 2/3	—	—
„ „ <i>viridis</i> , (Spear-Mint) the best for sauces	per oz 2/3	—	—
Okra, dwarf early . . .	1 6	—	—
„ „ improved . . .	1 9	—	—
„ „ white Louisiana . . .	1 9	—	—
„ „ Egyptian (<i>Hibiscus lutescens</i>) . . .	1 6	—	—
Purslain green (<i>Portulacca oleracea</i>) . . .	— 11	—	—
„ golden . . .	1 2	—	—
Pyrethrum <i>cinerariaefolium</i> per oz —/6	4 6	—	—
Rampion (Raiponce) <i>Campanula</i> (<i>Rapunculus</i>) . . .	3 3	—	—
Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>) . . .	— 5	—	—
Rosemary (<i>Rosmarinus officinalis</i>) . . .	4 5	—	—
Rue (<i>Ruta graveolens</i>) . . .	— 11	—	—
Sage (<i>Salvia officinalis</i>) . . .	1 —	—	—
„ large-leaved . . .	1 5	—	—
Savory, Summer or annual (<i>Satureja hortensis</i>) . . .	— 5	40	—
„ Winter or perennial (<i>Satureja montana</i>) . . .	1 3	—	—
Skirret . . .	—	—	—
Sorrel, common . . .	1 4	—	—
„ broad-leaved French . . .	1 5	—	—
Tarragon, Russian (<i>Artemisia Dracunculus</i>) . . . per oz 2/3	—	—	—
Thyme, Summer . . .	2 2	—	—
„ German Winter . . .	1 5	—	—
Wormwood (<i>Artemisia Absinthium</i>) . . .	2 —	—	—
Veronica beccabunga . . .	2 2	—	—

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	85	Goat's Rue (<i>Galega officinalis</i>) . . .	—	19
Broom, common (<i>Spartium scoparium</i>)	— 5	25	Lathyrus Clymenum . . .	—	14
„ yellow or Spanish (<i>Spartium junceum</i>) . . .	— 5	29	Lentil, Spanish (<i>Lathyrus sativus</i>) . . .	—	14
Clover, Alsike (<i>Trifolium hybridum</i>) . . .	— 9	75	Lupins, white (<i>Lupinus albus</i>) . . .	—	11
„ Bokhara (<i>Melilotus alba</i>) . . .	— 7	57	„ yellow (<i>Lupinus luteus</i>) . . .	—	11
„ Crimson, scarlet or Italian (<i>Trif. incarnatum</i>) . . .	—	42	„ blue („ <i>angustifolius</i>) . . .	—	15
„ Japan (<i>Lespedeza striata</i>) . . .	1 7	—	Lucerne (<i>Medicago sativa</i>) best Italian, carefully sifted, fine quality . . .	— 9	57
„ red (<i>Trifolium pratense</i>) . . .	— 8	68	„ hardy (<i>Med. media</i>) . . .	— 11	90
„ white („ <i>repens</i>) . . .	— 9	68	Lucerne tree (<i>Med. arborea</i>) . . .	— 10	—
Fenugreek (<i>Trigonella foenum graecum</i>)	—	13	Melilotus coerulea . . .	— 10	—
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 —	—	Pea, Wood-(Vetchling) improved (<i>Lathyrus sylvestris Wagneri</i>) . . .	1 6	—

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	—	14	Spurrey, common (<i>Spergula arvensis</i>) .	—	21
Sainfoin, common (<i>Hedysarum Onobrychis</i>) husked or milled (to be preferred, as the seeds grow more easily)	5	39	Tares, common or Spring Vetches (<i>Vicia sativa</i>)	—	13
Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	—	18	„ <i>Vicia narbonensis</i>	4	20
Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)	1	92	Tares, <i>Vicia villosa</i>	—	28
Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.			„ „ <i>angustifolia</i> , narrow-leaved	4	—
			„ „ <i>atropurpurea</i>	4	—
			„ „ <i>Faba arvensis</i>	—	12 6
			„ „ „ <i>equina</i> (Horse Bean)	—	13
			Trefoil yellow, (<i>Medicago lupulina</i>)	3	27
			Trigonella corniculata	9	—
			Vetchling (<i>Lathyrus sylvestris</i>)	2 8	—
			Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1	—

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass common (<i>Agrostis vulgaris</i>)	8	61	Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1	92
„ creeping („ <i>stolonifera</i>)	8	55	Millet, wood (<i>Milium effusum</i>)	3	27
Blue Melic Grass (<i>Molinia coerulea</i>)	3	26	„ Pearl or cat-tail, (<i>Penicillaria spicata</i>)	6	—
Brome, Hungarian or awnless (<i>Bromus inermis</i>)	7	55	Oats, tall (<i>Avena elatior</i>)	8	52
„ soft or Bull Grass (<i>Bromus mollis</i>)	—	15	Rye-Grass, Italian (<i>Lolium Italicum</i>)	—	28
„ meadow (<i>Bromus pratensis</i>)	4	27	„ „ English („ <i>perenne</i>) 28 lb.	—	26
Canary-Grass (<i>Phalaris arundinacea</i>)	2 9	—	„ „ „ („ „) 26 lb.	—	25
Cocksfoot, common (<i>Dactylis glomerata</i>)	8	51	„ „ „ („ „) Pacey's	—	30
Crested Dogstail (<i>Cynosurus cristatus</i>)	8	58	Soft Grass, meadow, Honey gr. (<i>Holcus lanatus</i>)	3	18
Eleusine coracana	10	—	Sweet Vernal Grass (<i>Anthoxanthum odoratum</i>) true	1 6	—
Fescue, hard (<i>Festuca duriuscula</i>)	5	40	Sweet Vernal Grass common (<i>Anthoxanthum odoratum</i> Puellii)	5	27
„ tall („ <i>elatior</i>)	6	44	Teosinte, (<i>Reana luxurians</i>)	1 10	—
„ various-leaved (<i>Festuca heterophylla</i>)	9	64	Timothy (<i>Phleum pratense</i>)	5	38
„ sheep's (<i>Festuca ovina</i>)	5	39	Lawn Grass	—	32
„ meadow („ <i>pratensis</i>)	7	58	Mixture for meadows, pastures &c.	—	34
„ red or creeping (<i>Festuca rubra</i>)	5	39	„ „ „ „ „ in-	—	34
Hair-Grass tufted (<i>Aira caespitosa</i>)	5	33	„ „ „ „ „ cluding clovers &c.	—	34
„ waved („ <i>flexuosa</i>)	5	31	„ „ „ „ „ lawns on dry land	—	38
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	9	65	„ „ „ „ „ wet	—	38
„ wood (<i>Poa nemoralis</i>)	10	72	Please indicate nature of soil, exposure &c. &c.		
„ smooth-stalked (<i>Poa pratensis</i>)	7	54			
„ rough-stalked („ <i>trivialis</i>)	8	64			

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian { very fine Italian		12 —	Millet of Yokohama (Eleusine caracana		
„ Altamura { varieties . . .		12 —	var.)	— 4	20 —
Canary-seed (Phalaris canariensis) . . .		13 —	Moha, Hungarian or German Millet		
Chamomile (Matricaria Chamomilla) . . .	2 7	— —	(Panicum Germanicum) . . .	— 3	15 —
Cotton (Gossypium herbaceum), Nea-			„ green Californian	— 3	16 —
politan		12 —	Nettle China-Grass, Silvery Ramieh		
„ Gordon Pasha, very fine . . .	1 3	— —	(Urtica nivea) per oz 1/—	13 —	— —
Cumin (Cuminum Cyminum)	5	31 —	Oats best Naples	— —	12 —
Flax, giant of Naples (Linum usitatissi-			„ „ of the Abbruzzes	— —	12 —
— mum)		20 —	Panicum frumentaceum giganteum, an		
„ Riga, grown from Riga stock seeds	— 1	22 —	annual gigantic grass, growing about 6 feet		
„ Campania, dwarf, furnishes the best			high. Grows very quickly and gives		
fibre suitable for the finest texture . . .	— 4	24 —	an enormous amount of green fodder. .	— 7	— —
Hemp, giant of Naples, large-seeded	— 4	22 —	Rice, Piedmontese (Novara)	— 4	25 —
„ „ „ „ small- „	— 4	22 —	„ of Castellamare (Naples)	— 4	17 —
„ „ „ of Piedmont, a choice			Rye, winter of Naples	— —	10 —
variety, growing very high	— 6	35 —	„ of the Abbruzzes	— —	10 —
Indian Corn or Maize, Nanerottolo, very			Rush (Juncus multiflorus)	— 7	— —
dwarf; the earliest of all	— 3	17 —	Sacaline (Polygonum sacchalinese) . .	9 —	— —
Indian Corn or Maize, Ambra			Sorghum, (Holcus Sorghum) Broomcorn	— —	9 —
10 spikes — 9	— 2	13 —	„ cernuum (Douro, Durra) . . .	— —	19 —
„ „ „ „ Harlequin	— 2	13 —	„ saccharatum (Sugar-Millet)	— —	16 —
10 spikes — 9	— 2	13 —	„ „ black-seeded	— —	16 —
„ „ „ „ Caragua, giant			„ „ Minnesota	— —	16 —
white (Horse tooth)	— 2	13 —	„ „ (Amber cane)	— —	19 —
„ „ „ „ six weeks or			„ „ Orange-Sugar	— —	19 —
Quarantine of			„ „ the Shaw, dwarf,		
Naples	2	10 —	ab ^t 4 to 5 feet high, very early, compact,		
„ „ „ „ seven-weeks or			with large panicles, very rich in sugar .	— —	22 —
Cinquante, yellow	— 2	12 —	Sorghum halepense, perennial, attains in		
„ „ „ „ yellow large of			a very short time a height of ab ^t 6 feet	— 6	35 —
Naples	— 2	10 —	Sorghum halepense, giganteum; a		
„ „ „ „ brown King			gigantic grass, growing in one summer		
Philip	— 3	20 —	ab ^t 12 to 15 feet high	— 7	40 —
„ „ „ „ white King			Sunflower, common	— —	14 —
Philip	— 3	18 —	„ Hungarian	— —	14 —
„ „ „ „ Pignoletto,			„ Russian giant	— —	15 —
yellow	— 2	10 —	Tobacco (Nicotiana Tabacum var.)		
„ „ „ „ Pearl, white	— 2	16 —	„ Hungarian Szegedin. per oz —/8	6 9	— —
„ „ „ „ Kansas King,			„ „ Debroy „ „ —/8	7 6	— —
giant white	— 2	13 —	„ Hungarian Czetneck „ „ —/10	9 6	— —
„ „ „ „ in the husk, an			„ Turkish Bafra	1/—	12 —
interesting sort, the grains of which are			„ Turkish Samsun „ „ 1/—	12 —	— —
wrapped up in a reddish hull			„ American Kentucky „ „ 1/—	12 —	— —
10 spikes —/10	— 6	— —	„ „ Burley „ „ 1/—	12 —	— —
Lentil, small red (Ervum lens minor			„ „ Pennsylvania		
hyemalis)	— 4	25 —	Seed Leaf „ „ 1/—	12 —	— —
„ large yellow	— 4	20 —	„ „ Virginia		
Millet, yellow Neapolitan	— —	12 —	Seed Leaf „ „ 1/—	12 —	— —
„ silver-white round Italian	— —	13 —	„ Havana	2/6	25 —
„ Italian (Panicum Italicum) excel-			„ Brazilian	1 9	19 —
lent, especially for warmer countries;			„ Sumatra (Deli)	5/—	62 —
sown in April, it can be cut already in July	— 2	12 —	Seeds obtained exclusively from the respective native countries.		

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Tobacco Sumatra, grown in Europe . .	4 6	— —	Wheat Noè	— —	16 —
Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . per oz —/5	4 6	— —	„ Saragolla	— —	15 —
Yarrow (Achillea millefolium) clean seed	3 —	— —	„ Selina	— —	13 —
Wheat Bianchetta	— —	13 —	„ Fuccense	— —	19 —
„ Carosella	— —	13 —	With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
„ Majorica white	— —	13 —			
„ „ red	— —	13 —			
„ Rieti	— —	19 —			

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 20, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amgdalus communis (Almond bitter) cwt. 52/—	— 8	Fragaria vesca Alpine (des 4 saisons) oz —/3	3 —
„ „ dulcis „ sweet) „ 48/—	— 7	„ „ very large fruits . . „ —/3	3 4
„ fragilis (Almond Princess) „ 56/—	— 9	Hovcnia dulcis	1/2 —
„ tenerrima, with very thin shell . .	1 —	Inga dulcis (Sapan fruits)	2/3 —
„ Persica (Peach, common) cwt. 18/—	— —	Juglans americana nigra (Black Walnut)	
Anacardium occidentale, fruits (Caskew Nut)	4 —	„ „ „ „ cwt. 19/—	— 4
Anona squamosa (Sweet Sop Sugar Apple)		„ regia var. Sorrento (Sorrento Walnut)	
„ „ „ „ oz —/5	4 6	„ „ „ „ cwt. 41/—	— 6
„ triloba (Papaw Custard-Apple) „ —/4	4 —	„ „ „ Nocera . . „ 41/—	— 6
Arbutus canariensis	7/—	„ „ „ macrocarpa	48/—
„ Unedo (Strawberry Tree)	2 3	„ „ „ graeca (Giant Walnut) „ 52/—	— 7
Carica Papaya (Papaw common, Melontrec)		„ „ „ „ „ 3 3	
1000 seeds 2/9	— —	„ cordiformis	3 —
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	„ Sieboldiana	— —
„ macrocarpa, large-fruited „ 16/—	— 4	Mangifera indica (Mangotree) . 10 seeds 1/8	— —
Ceratonla Siliqua (Carob Tree)	— 4	Morus alba of Milan (Mulberry Tree white)	1 9
Citrus Aurantium (Orange Tree)	2 9	„ nigra vera oz —/2	2 3
„ Bigaradia	3 3	Olca europaca (Olive Tree) . . cwt. 55/—	— 7
„ Limonum (Lemon Tree)	3 6	„ „ fr. nigro (Olive Tree black)	— 9
„ medica (Citron Tree) oz —/7	6 6	„ „ fr. maxima	— 9
„ myrtifolia	1/3 —	Opuntia Ficus indica (Indian Fig) . oz —/5	— —
„ nobilis (Mandarine Tree) —/10	— —	Persea gratissima (Alligator Pear) 100 seeds	
Coffea arabica (Arabian Coffee Tree) 100 fruits		13/—	— —
1/10	— —	Pirus communis (Pear pips)	2 —
„ liberica 100 fruits 3/6	— —	„ japonica (Pear Tree of Japan) oz —/5	4 6
Corylus Avellana (Hazel Nut) best South Italian,		„ Malus (Apple-Pips)	— 8
from Avellino cwt. 48/—	— 7	Pistacia vera (Pistachia Tree of Sicily) . .	1 8
„ „ var. Sicilian 43/—	— 6	Prunus Armeniaca (Apricot Tree)	— 4
„ „ fol. atropurpureis	2 8	„ Avium dulcis (Cultivated Cherry) . .	— 3
Crataegus Azarolus (Neapolitan Medlar) clean		„ damascena St. Julien	— 5
seed	2 8	„ Myrobolana 1st. Qual.	— —
Cydonia japonica (Pirus) oz —/10	— —	Psidium Cattleianum oz 1/7	— —
„ vulgaris (Common Quince)	2 —	Punica Granatum (Pomegranate) . . „ —/3	3 —
Diospyros Lotus (Date Plum)	1 —	Ribes Grossularia (Gooseberry) . . „ —/4	3 9
„ sinensis (Kaki) (Japanese Date Plum)		„ rubrum (Red Currant) —/3	3 —
oz —/4	3 4	Rubus fruticosus (Blackberry)	1 10
„ virginica (Virginian Date Plum) . .	1 6	„ Idaea (Raspberry) oz —/3	2 6
Eriobotrya japonica (Loquat tree. Japan		Sorbus Aria (White Beam)	— 8
Medlar)	— 6	„ domestica (Service Tree) oz 1/—	— —
Ficus carica mixed (Fig tree cultivated) oz —/9	9 2	Tamarindus indica (Tamarind Tree) „ —/6	4 5

		per lb. s. d.			per lb. s. d.
Thea Bohea (Chinese Tea Tree)	100 seeds 4/6	—	—	Vitis vinifera of Naples, mixed	1 3
Vitis vinifera, Capri, white	oz —/3	2	3	" Californica	oz —/8
" " Moscatella, white	— 4	3	9	" Coignetiae	—/9
" " " black	— 4	3	9	" riparia	—/6 5 3
" " Vesuvius (Lacrymae Christi)	— 3	2	3		

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. \$ = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre	cwt. 17/—	— 3	Bupleurum fruticosum	— 3	2 —
" monspessulanum	— —	1 3	Buxus balearica	— 6	6 —
" neapolitanum	cwt. 20/—	— 3	" sempervirens	— 3	1 6
" Negundo	" 20/—	— 3	Callicarpa japonica	— 8	9 3
" platanoides (Maple)	" 20/—	— 3	Calycanthus floridus	— 4	3 —
" polymorphum	— 7 7 3	—	" occidentalis (macrophyllus)	10	— —
" " atropurpureum 100 seeds 1/2	— —	—	" praecox (fragrans)	— 3	2 2
" " " 1000 " 10/—	— —	—	" " grandiflorus	— 3	2 9
" Pseudo-Platanus (Sycamore)	cwt. 20/—	— 3	Capparis inermis	— 7	7 3
Ailanthus glandulosa	" 17/—	— 3	" spinosa	— 8	9 2
Alnus cordifolia (Alder)	— —	1 —	Caragana arborescens	— 3	1 8
" glutinosa	— —	6 —	Carpinus Betulus (Hornbeam) cwt. 40/—	— —	6 —
" incana, white Mountain Alder	— —	1 —	Carya alba (White Hickory)	— —	6 —
Amorpha fruticosa	— —	8 —	" olivaeformis (Decan Nut)	— —	1 3
\$ Ampelopsis Veitchii, berries	— 3	2 3	" porcina (Pig Nut Hickory)	— —	6 —
\$ " quinquefolia (Hedera quinquefolia)	— 2	1 3	" tomentosa (Mocker Nut)	— —	6 —
Aralia spinosa	— 6	7 3	Castilleja elastica	1000 seeds 6/9	— —
Ash, see Fraxinus.	— —	— —	" " 1000 " 54/—	— —	— —
Aucuba japonica	— 3	1 8	Catalpa, see Bignonia.	— —	— —
" " viridis	— 3	1 8	Ceanothus americanus	— 6	7 3
Azalea americana	5 —	— —	" azureus	— 8	— —
" indica the best varieties mixed	6 —	— —	" Gloire de Versailles	— 8	— —
" mollis	5 6	— —	Celtis australis	cwt. 100/—	— 1 —
" pontica fine mixed	4 6	— —	Cercis Siliquastrum	cwt. 45/—	— 6 —
Beech, see Fagus sylvatica.	— —	— —	Chionanthus virginica	— 7	6 8
Benthamia fragifera	— 3	1 9	Cistus albidus	1 —	— —
Berberis spicata	— 4	3 9	" cirrhosus	— 9	— —
" vulgaris	— —	9 —	\$ Clematis coccinea	1 6	— —
" " fol. atropurpureis	— 4	2 6	" fragrans (flammula)	— —	1 2
Betula alba (Birch)	— —	7 —	" integrifolia	— 7	— —
Bignonia Catalpa	— —	7 —	" Pitcheri crispa	1 3	— —
" " Kaempferi	— —	1 6	" vitalba	— —	6 —
Birch, see Betula.	— —	— —	" Viticella	— —	10 —
Bird Cherry, see Prunus Padus.	— —	— —	" Wilfordii, yellow	— 3	2 8
Broom, see Spartium scoparium, page 22.	— —	— —	" yemenica	— 7	6 9
Broussonetia papyrifera	— —	1 —	Cockspur, see Crataegus Oxyacantha.	— —	1 —
Buddleia Lindleyana	— 3	2 10	Colutea arborescens	— —	6 —
Bumelia lycioides	— 3	2 10	" cruenta	— —	— —
			Common Privet; see Ligustrum.	— —	— —
			Cornus sanguinea	— —	5 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Coronilla Emerus	— 3	2 4	Hibiscus syriacus mixed	— —	— 6
Cotoneaster lanata	— 3	2 8	" " double mixed	— 3	1 2
Crataegus crus-galli	— —	9	Hickory, see Carya alba.		
" oxyacantha, clean seed	— —	— 6	Hippophaea rhamnoides	— —	1 5
" " cwt. 37/—	— —	— 6	Holly, see Ilex.		
" pyracantha, clean seed	— —	1 10	Honey Locust, see Gleditschia tria-		
Cytisus alpinus	— 3	1 10	canthos.		
" Laburnum	— —	8	Honey Suckle, see Lonicera.		
" nigricans	— 3	2 4	Hornbeam, see Carpinus Betulus.		
" proliferus albus	— 3	2 —	Horse Chestnut, see Aesculus.		
" purpureus	1 9	— —	Hymenaea Courbaril . 100 seeds 2/1	— —	— —
Daphne Gnidium	— 3	2 8	Ilex aquifolium, berries	— —	7
" Laureola	1 —	12 9	" " fol. var. berries	— 3	1 9
" Mezereum	— 4	3 9	" " crenulata	— 3	1 10
Desmodium gyrans (Hedysarum)	6 —	— —	" " orientale	— 3	1 7
" japonicum	2 2	— —	Lucarvillea Olgae	1 —	— —
Deutzia crenata	— 4	3 5	Indigofera Anil	1 —	11 —
" " fl. pleno	5	4 5	" Dosua, in pods	— 3	1 11
" gracilis	— 3	2 3	" tinctoria	— 3	2 3
Dimorphanthus mandschuricus	— 11	— —	Ivy, see Hedera.		
Dog Rose, see Rosa canina.			Judas tree, see Cercis Siliquastrum.		
Dogwood, see Cornus.			Kadsura japonica	— 4	3 10
Drymis chilensis	4 6	— —	Kalmia latifolia, clean seed	1 2	16 —
Edgeworthia papyrifera	— 5	4 8	Koelreuteria paniculata	— —	— 8
Elaeagnus angustifolia (Olea bohemica)	— 3	1 9	Laburnum, see Cytisus Laburnum.		
" longipes	— 5	6 4	Laurel common, see Prunus Lauro		
" reflexa fol. var., berries	— 4	3 —	Cerasus.		
Edler, see Sambucus racemosa.			" Portugal, see Prunus lusitanica.		
Elm, see Ulmus.			Laurus Tinus, see Viburnum Tinus.		
Evonymus europaeus	— —	1 —	" Camphora	— 3	2 10
" fimbriatus	— 3	1 11	" indica	— —	— 6
" japonicus	— —	1 —	" nobilis	— —	— 5
" latifolius	— —	1 3	Lespedeza bicolor	— 11	— —
" Sieboldianus	— 7	— —	Ligustrum japonicum	— —	— 6
Exochorda Alberti	3 3	— —	" lucidum	— —	1 3
Fagus sylvatica (Beech) . cwt. 35/—	— —	— 5	" sinense	— —	1 3
" " atropurpurea	— —	2 6	" vulgare italicum	— —	— 5
Fraxinus excelsior (Ash) . cwt. 13/—	— —	— 3	Lilac, see Syringa.		
" Ornus " 16/6	— —	— 4	Lime, see Tilia.		
Furze, see Ulex europaeus, page 23.			Liquidambar orientalis	1 10	— —
Genista juncea (Spartium junceum) see			" styraciflua, clean seed	1 —	13 —
under Clover page 16 (Broom).			Liriodendron tulipifera (Tulip Tree)		
Gleditschia ferox	— —	1 —	" cwt. 48/—	— —	— 8
" inermis	— —	1 3	Luhea divaricata	— 7	— —
" japonica	— 4	3 7	Locust Tree, see Robinia Pseudo-		
" triacanthos . . cwt. 30/—	— —	— 5	Acacia.		
§ Glycine floribunda	— 3	3 3	§ Lonicera caprifolium	— 4	— —
" frutescens	— —	1 9	§ " etrusca	— 4	— —
" sinensis (Wistaria)	— 6	6 3	" tartarica	— 5	3 10
" " fl. albo	1 2	— —	Maclura aurantiaca (Osage Orange) .	— 3	2 2
Gorse, see Ulex, page 23.			Magnolia Alexandrina	— 5	5 3
Guettarda uruguayensis 100 seeds 1/3	— —	— —	" grandiflora	— 3	1 6
Guelder Rose, see Viburnum Opulus.			" Lenné . . . 100 seeds 1/9	— —	— —
Halesia tetraptera, pods	— 6	6 —	" macrophylla . 100 "—/11	— —	— —
Hamamelis virginiana	— 8	7 6	" purpurea (discolor)	— 4	3 3
Hawthorn, see Crataegus oxyacantha.			" Soulangeana, fruits	— 4	3 5
Hedera arborea (Ivy)	— —	— 6	" Yulan	— 5	4 5
Heteromelis arbutifolia 100 seeds 2/1	— —	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Mahonia Aquifolium, clean seed . . .	3	2 —	Rhus typhina	—	1 —
" gracilis, fruits	2	1 8	" vernicifera	4	3 11
" japonica "	4	3 7	Ripogonum album, roots eatable . . .	1 2	—
Mallotus (Rottlera) japonicus . . .	3	2 —	Robinia Pseudo Acacia (Thorn Acacia- Locust Tree) . . . cwt. 36/6	—	7
§ Mandevillea suaveolens	7	7 —	" Pseudo Acacia Bessoniana . . .	3	2 6
Melia Azedarach cwt. 37	—	6	" " " pyramidalis . . .	3	2 10
" japonica (floribunda)	3	2 3	" viscosa	4	3 7
" sempervirens	4	3 2	Rock Rose, see Cistus.	—	—
Mock Orange, see Philadelphus.	—	—	Rosa Banksiana, berries	2	1 9
Mountain Ash, see Sorbus Aucubaria.	—	—	" bengalensis fl. pl. mixed, berries .	2	1 9
Myrtus communis, berries	—	10	" canina (Common Dog Rose), clean seed cwt. 23/—	—	4
" " romana, berries	—	10	" hybrida Remontant, berries . . .	3	2 2
Nandina domestica	5	5 3	" multiflora, clean seed	7	8
Oak, see Quercus.	—	—	" " semperflorens nana 100 berries 1/8 1000 " 15/—	—	—
Oreodaphne californica	3	2 7	This remarkable new kind produces its flowers already about 4 months after the sowing; they measure abt 1 in. and over in diameter and are of all shades of white, rose and rose-purple. The plant grows about 3 feet high, flowering most abundantly the whole summer.	—	—
Osage Orange, see Maclura.	—	—	Rosa rugosa, berries . . . 100 fruits 1/3	—	—
Osyris alba	3	2 3	" " clean seed	9	—
Paconia arborea	9	—	" Thea, finest mixed, clean seed . .	8	9 —
Paliurus aculeatus, clean seeds . . .	—	1 6	Ruscus aculeatus	—	—
Paulownia imperialis	—	8	" racemosus	—	1 9
§ Periploca graeca	1 2	—	Sambucus Ebulus	—	10
Philadelphus coronarius, clean seed .	9	10 3	" glauca (California)	3	2 3
Phillyraea angustifolia	—	10	" nigra	—	7
Phlomis fruticosa	5	3 10	" racemosa	—	1 —
Photinia glabra	8	—	Schinus molle cwt. 29/—	—	6
" villosa	6	6 —	Sea Buckthorn, see Hippophaea.	—	—
Pistacia Lentiscus	—	1 —	Sloe, see Prunus spinosa.	—	—
" Terebinthus	—	1 —	Snowball, see Viburnum.	—	—
" vera	—	1 9	Snowberry, see Symphoricarpus.	—	—
Plane, see Platanus.	—	—	Sophora japonica	—	7
Platanus occidentalis . . . cwt. 9/—	—	2	" " pendula	—	1 —
" orientalis 9/—	—	2	Sorbus Aucubaria (Mountain Ash) .	—	4
Polycarpa Maximowiczii (Idesia) . .	8	8 10	Spartium junceum (Span. Broom) see page 16.	—	—
Privet common, see Ligustrum.	—	—	Spartium scoparium (common Broom) (Clovers &c.)	—	—
Prunus Avium, wild sweet Cherry . .	—	4	Spindle Tree, see Evonymus europaeus.	—	—
" Lauro-Cerasus (Common Laurel) .	—	8	Spurge Laurel, see Daphne Laureola.	—	—
" lusitanica (Portugal Laurel) . . .	—	10	Staphylaea Bumalda	7	8 2
" Mahaleb	—	1 —	" colchica	4	3 —
" Padus (Bird Cherry)	—	1 6	" pinnata	3	1 7
" spinosa (Sloe, Black Thorn) . . .	—	6	Sterculia platanifolia	3	1 5
Ptelea trifoliata	3	2 —	Styrax japonica	4	3 —
Pterocarya caucasica	5	5 —	" officinale	3	1 11
Quercus Cerris cwt. 16/—	—	3	Sumach, see Rhus.	—	—
" Ilex " 12/—	—	2	Sweet Bay, see Laurus nobilis.	—	—
" pedunculata " 7/—	—	2	Sycamore, see Acer pseudo-platanus.	—	—
" pyramidalis " 22/—	—	4	Symphoricarpus racemosus	4	2 7
" Robur, common Oak	—	—			
" " cwt. 7/—	—	2			
" Suber, Cork Oak " 30/—	—	7			
Rhamnus Alaternus	—	10			
" cathartica	—	1 —			
Rhododendron arboreum, mixed, clean seed	2 3	—			
" ponticum, mixed	1 4	—			
Rhodotypos kerrioides	5	5 2			
Rhus coriaria, true	2	1 7			
" Cotinus	3	2 8			
" semialata (Osbecki)	7	4 10			

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Symphoricarpus vulgaris, clean seed.	1 2	—	Viburnum Opulus (Snowball)	—	6
Syringa japonica, clean seed	2 7	—	„ Sandankiva	— 6	7 4
„ vulgaris, pods . . cwt. 48/—	—	7	„ Tinus	—	6
„ „ alba	—	1 5	Virginian Creeper, see Ampelopsis.		
Tamarix gallica	— 4	3 —	Virgin's Bower, see Clematis.		
„ germanica	— 4	3 —	Vitex Agnus castus	—	8
„ tetrandra	— 3	1 7	„ „ fl. albo	—	1 —
Thorn Acacia, see Robinia.			Weigelia mixed	1 6	—
Tilia argentea	—	1 —	Wistaria, see Glycine.		
„ europaea latifolia	—	— 6	Woodbine, see Ampelopsis quinquefolia.		
Traveller's Joy, see Clematis Vitalba.			Yucca alaspica	1 2	—
Tree of Heaven, see Ailanthus.			„ aloefolia	—	1 5
Tulip Tree, see Liriodendron.			„ „ fol. var.	—	1 11
Ulex europaeus	—	1 —	„ angustifolia	— 8	9 3
Ulmus campestris (Elm)	—	4	„ canaliculata, Treculiana	1 —	—
Viburnum dilatatum	— 4	3 10	„ filamentosa, true	1 3	—
„ japonicum	— 5	5 6	„ Whipplei	2 2	—
„ Lantana	—	6			

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 20) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Abies amabilis	1 —	14 —	Arbor Vitae, see Biota and Thuja.		
„ balsamea,	— 5	4 9	Biota orientalis (Thuja)	—	9
„ brachyphylla	1 2	—	„ „ aurea	—	1 4
„ bracteata	3 —	—	„ „ compacta	—	1 5
„ cephalonica	— 4	4 5	„ „ elegantissima	4	3 2
„ „ Apollinis	— 4	4 4	„ „ pyramidalis	—	1 7
„ cilicica	— 4	4 2	„ „ semperaurea	— 3	3 —
„ concolor	— 10	—	Callitris quadrivalvis (Thuja articulata)	— 11	—
„ firma	— 7	—	Casuarina equisetifolia	1 —	—
„ Fraseri	— 7	5 6	„ quadrivalvis	— 10	—
„ lasiocarpa	— 10	—	„ stricta	1 —	—
„ magnifica	1 5	—	„ tenuissima	— 6	5 3
„ nobilis	1 2	—	Cedrus atlantica (argentea) clean seed	— 4	4 —
„ Nordmanniana, true	— 3	2 8	„ Deodara	— 4	3 4
„ numidica	— 7	—	„ Libani, clean seed (Cedar of Libanon)	— 4	3 6
„ pectinata (Pinus Abies.), common			Chamaecyparis Lawsoniana (Cupressus)	—	1 10
„ Silver Fir . . . cwt. 31/—	—	4	„ „ argentea	— 5	3 9
„ Pinsapo	— 3	2 2	„ „ aurea	— 6	—
„ sibirica (Pichta)	— 6	7 3	„ „ glauca	— 7	—
„ Veitchii	1 —	14 —	„ nutkaensis (Thujopsis		
Araucaria Bidwillii	—	—	„ borealis)	2 5	—
„ brasiliensis	—	—	„ obtusa (Retinospora)	— 11	10 11
„ Cunninghami	—	—	„ pisifera („)	— 7	6 6
„ excelsa	—	—	„ „ plumosa (Reti-		
„ imbricata . . 100 seed 3/6	—	—	„ nospora)	1 —	—
the seeds of Araucaria are not always sure			„ „ plumosa aurea		
to come in and often they arrive in bad			„ (Retinospora)	1 —	—
condition; we therefore do not quote any			„ „ squarrosa (Re-		
prices, but shall make special offers in			„ tinospora)	1 3	—
every single case.			Cryptomeria japonica	— 3	2 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Cryptomeria japonica elegans</i>	4	3 4	<i>Pinus densiflora</i>	6	6
" " <i>Lobbi (viridis)</i>	4	3	" <i>excelsa</i> , Nepaul Weymouth Pine	4	3 9
<i>Cunninghamia sinensis</i>	1 9	—	" <i>halepensis</i> cwt. 105 —	—	1 3
" " <i>glauca</i>	3	—	" <i>insignis</i>	7	8 5
<i>Cupressus australis</i>	4	3 9	" <i>Lambertiana</i>	8	9 5
" <i>Bedfordiana</i>	4	3 4	" <i>Laricio</i> , Corsican Pine	3	1 9
" <i>Benthamiana</i>	4	3 4	" " <i>austriaca</i> , black Austrian Fir	2	1 7
" <i>elegans</i>	4	3 4	" <i>longifolia</i>	1 5	—
" <i>excelsa</i>	9	—	" <i>Massoniana</i>	6	5 3
" <i>funbris</i>	4	2 9	" <i>montana</i> , (variable)	4	2 9
" <i>glauca (lusitanica)</i>	4	3 2	" <i>monticola</i>	1 3	—
" " <i>pendula vera</i>	4	3 3	" <i>muricata</i>	1 5	—
" <i>Goveniana</i>	4	2 9	" <i>Nordmanniana</i> , see <i>Abies</i> .	—	—
" <i>gracilis</i>	5	5 3	" <i>Parryana (Llaveana)</i>	1 5	—
" <i>Lambertiana (macrocarpa)</i>	3	2 8	" <i>Picea</i> , Norway Spruce, see <i>Picea</i>	—	—
" <i>Lawsoniana</i> , see <i>Chamae-</i>	—	—	<i>excelsa</i> .	—	—
<i>cyparis</i> .	—	—	" <i>Pinaster (maritima)</i> . cwt. 35/—	—	5
" <i>sempervirens (horizontalis)</i>	—	7	" " <i>Hamiltoni</i>	—	10
" " <i>pyramidalis (fastigiata)</i>	—	7	" <i>Pinca</i> , Italian Stone Pine (variable)	—	—
" <i>Tourneforti</i>	—	1 9	cwt. 25/—	—	5
" <i>torulosa</i>	3	2	" " <i>fragilis (variable)</i> „ 42/—	—	8
<i>Dammara australis</i>	6	—	" <i>ponderosa (P. Benthamiana)</i> ,	—	—
<i>Ginkgo biloba (Salisburia adianthifolia)</i>	—	8	<i>yellow</i>	8	8 2
<i>Juniperus Bermudiana</i>	5	4 2	" <i>pyrenaica (Paroliniana)</i>	5	5 2
" <i>chinensis (dioica)</i>	—	1 6	" <i>rigida</i>	8	8 3
" <i>communis</i>	—	3	" <i>Sabiniana</i>	4	3 —
" <i>excelsa</i>	—	1 5	" <i>silvestris</i> , Scotch Fir (variable) .	3	2 3
" <i>japonica</i>	—	1 5	" <i>sitchensis</i> , see <i>Picea</i>	—	—
" <i>macrocarpa</i>	—	6	" <i>Strobis</i> , Weymouth Pine (variable)	5	3 8
" <i>Sabina</i>	—	7	" <i>Torreyana</i>	9	—
" <i>virginiana (Red Cedar)</i>	—	7	<i>Podocarpus macrophylla</i>	5	—
" " <i>pyramidalis</i>	—	1	<i>Pseudotsuga Douglasii</i>	9	9 10
<i>Larix europaea (Larch) (variable)</i>	—	1 5	<i>Salisburia</i> , see <i>Ginkgo</i> .	—	—
" <i>dahurica pendula</i>	3	2 4	<i>Sciadopitys verticillata</i>	1	—
<i>Libocedrus chilensis</i> 1/8 oz 3 6	22	—	<i>Sequoia sempervirens (Taxodium)</i> . .	3	2 3
" <i>decurrens (Thuja gigantea</i>	—	—	<i>Taxodium distichum</i> , clean seed . .	—	1 —
<i>Craigiana)</i>	3	2	" <i>mucronatum</i>	3	2 6
<i>Picea excelsa (Pinus Picea) Norway</i>	—	—	<i>Taxus baccata (Yew) clean seed</i> . . .	—	1 7
<i>Spruce</i>	—	1 2	" " <i>pyramidalis</i>	3	1 10
" <i>Morinda (Khutrow, Smithiana)</i>	9	8 2	" " <i>fastigiata (hibernica)</i>	4	3 2
" <i>orientalis, (Oriental Spruce)</i>	1 2	—	<i>Thuja gigantea (Lobbi)</i>	7	6 6
" <i>pungens</i>	1 2	—	" <i>occidentalis</i>	4	3 9
" <i>sitchensis (Menziessi)</i>	1 4	—	" " <i>Warreana</i>	8	8 —
<i>Pinus australis (palustris)</i>	1 2	—	<i>Thujopsis dolobrata</i>	1 6	—
" <i>austriaca</i> , see <i>P. Laricio austriaca</i> .	—	—	<i>Torreya californica</i>	6	5 6
" <i>canariensis</i>	4	3	" <i>nucifera</i>	6	5 6
" <i>Cembra</i> , Swiss Stone Pine, variable	—	6	<i>Tsuga canadensis</i> , Hemlock Spruce .	10	9 10
" <i>Coulteri</i>	11	11	<i>Wellingtonia gigantea</i>	1 3	18 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca Baueri, fresh seeds in April . . .	1 9	12 —	Kentia Belmoreana (Griesebachia) . . .	1 9	14 6
„ lutescens (Hyophorbe indica) . . .	2 5	20 —	„ Canterburyana (Hedyscepe) . . .	3 5	31 3
„ madagascariensis	2 —	16 6	„ Forsteriana (Griesebachia) . . .	1 9	14 6
„ rubra	2 1	16 6	„ Mac Arthuri, splendid	4 —	— —
„ sapida	1 9	15 —	„ Mooreana	3 3	28 —
„ Verschaffeltii (Hyophorbe) . . .	2 8	20 —	„ Wendlandiana	4 —	— —
Brahea dulcis (Corypha frigida) . . .	3 3	28 —	Latania aurea (Verschaffeltii) . . .	4 3	36 —
„ edulis (Erythea edulis) . . .	6 —	56 —	„ borbonica (Livistona sinensis)		
„ Roezlii (Erythea armata), „Blue- palm“	6 —	56 —	lb. —/7; cwt. 46/—	— —	— —
Caryota urens	1 9	15 —	„ „ Seeds raised in Africa		
Chamaerops excelsa lb. —/6	— —	— —	lb. —/9; cwt. 61/—	— —	— —
„ „ Fortuneii „ —/8	— —	— —	„ Commersonii (rubra)	4 —	32 —
„ Histrix	2 10	4 —	„ Loddigesii (glaucohylla) . . .	4 —	32 —
„ humilis mixed . lb. —/4	— —	— —	Licuala amplifrons	2 —	17 9
„ „ argentea „ —/10	— —	— —	Livistona altissima	1 9	14 6
„ „ tomentosa „ 1/—	— —	— —	„ olivaeformis	1 9	14 6
„ „ elegans „ —/10	— —	— —	„ rotundifolia	3 4	29 —
„ „ gracilis . . . 1/2	— —	— —	Oreodoxa oleracea	1 3	10 6
„ „ macrocarpa „ 1/—	— —	— —	„ regia, a splendid kind . . .	1 5	11 3
Chamaedorea elegans	1 9	15 —	Pandanus odoratissimus	7 3	— —
„ „ Ernesti Augusti	1 9	15 —	„ utilis	1 10	16 —
Cocos australis	1 3	9 9	Phoenixcophorium sechellarum . . .	2 6	22 6
„ Bonettii (Diplothemium cam- pestre)	1 5	12 3	Phoenix acaulis	2 10	— —
„ campestris	1 5	12 3	„ canariensis	6	2 10
„ coronata	1 3	10 —	„ cycadifolia	1 3	9 9
„ eryspatha (C. Blumenavia)			„ dactylifera lb. 1/3	— —	— —
„ splendid	1 9	16 —	„ farinifera	1 3	9 9
„ flexuosa	1 4	10 —	„ leonensis	— 9	5 9
„ plumosa	1 4	10 —	„ pumila	1 3	9 9
„ Romanzoffiana, splendid for green- house and rooms	1 4	10 —	„ reclinata	— 9	5 9
„ Weddeliana (Glaziova Martiana)	3 3	26 —	„ rupicola	1 8	12 9
„ Yatay, the true kind for the green- house	2 10	25 9	„ silvestris	1 —	7 6
Corypha australis (Livistona) . . .	1 1	8 —	„ tenuis	— 9	4 —
Cycas circinalis	6 6	60 —	Pritchardia pacifica	6 —	— —
„ revoluta	8 6	— —	Ptychosperma Alexandrae	2 —	17 9
Daemonorops grandis	2 6	20 —	„ „ elegans (see Seaforthia)	— —	— —
„ longipes	3 3	28 —	Sabal Adansonii lb. 2/3	— —	— —
„ pericanthus	3 3	28 —	„ Blackburniana (umbraculifera) .	1 —	8 —
Elaeis guineensis	3 —	— —	„ Ghiesbreghtii	— 9	5 9
Euterpe edulis	3 —	24 —	„ Palmetto	— 8	4 —
Geonome elegans	3 —	25 6	„ princeps	1 —	7 9
„ „ gracilis	2 9	24 —	Seaforthia (Ptychosperma) elegans .	1 3	9 9
Glaziova insignis	3 9	32 —	Thrinax argentea	1 3	9 9
Jubaea spectabilis	3 3	28 —	„ „ elegantissima	1 4	11 3
			Verschaffeltia splendida	5 —	44 —
			Washingtonia filifera (Pritchardia) .	— 6	2 5
			„ „ robusta H. W.	— 9	4 10
			Zamia integrifolia . . . 10 seeds 1/3	11 3	— —

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
⊙ Abronia arenaria	6	6	Agave jacquiniana 1000 seeds 1/8	—	—
" umbellata	5	5	" lephantha . . . 1000 " 1/3	—	—
§ Abrus praecatorius	5	4 5	" maculata . . . 100 " —/6	—	—
g Abutilon Boule de neige (Snowball)	—	—	" pulcherrima . . 1000 " 1/3	—	—
100 seeds —/8	—	—	" Salmiana . . . 1000 " 1/3	—	—
1000 " 5/—	—	—	" Victoriae Reginae 100 " —/10	—	—
" sulphureum . . 1/8 oz 1/3	9	—	" Witakeri . . . 1000 " 1/3	—	—
" new hybrids mixed 1/8 oz —/11	6 10	—	⊙ Ageratum Lasseauxi, rose	6	5 6
g Acacia arabica	6	4 10	" mexicanum coeruleum	3	2 8
" armata	6	4 10	" " album	3	2 8
" cyanophylla	3	2	" " Imperial dwarf, dark blue	4	4 2
" cyclopis	4	3 9	" " " white	4	4 2
" dealbata	4	3	" " nanum album	3	3 4
" decurrens	6	4 10	" " " coeruleum	3	3 4
" Farnesiana	—	1 3	" " " Swanley blue	5	4 5
" floribunda	4	2 10	" " " Little Dorrit, blue	5	5 3
" Julibrissin	—	7	" " " " white	6	5 6
" Lebbek	4	3 4	" " " " Forget me not	5	5 3
" leiophylla	5	4	" Wendlandii, blue	4	3 9
" longifolia	—	8	" " " white	4	3 9
" lophantha	—	1	" " " nana compacta, blue	6	5 6
" " speciosa	—	1	" " " " white	6	5 6
" Nemu	3	2 8	⊙ Agrostemma coeli rosa	—	1 5
" penninervis	3	2 3	" " coronaria, red	—	1 9
" pycnantha	3	2 3	" " " white	—	1 9
" saligna	5	4 5	Alkekengi, see Physalis.	—	—
" semperflorens	3	2	§ Allamanda Schotti . . . 100 seeds 3/3	—	—
" suaveolens	3	1 7	g Aloe africana 100 " —/4	—	—
" in great variety mixed	2	—	1000 " 2/6	—	—
4 Acanthus latifolius	—	10	⊙ Alonsoa albiflora	3	—
" mollis	—	1 3	" " linifolia	4	3 5
" spinosissimus	—	1 3	" " myrtifolia	3	1 9
4 Achillea aegyptiaca	6	—	" " Warscewiczii	5	4
" clypeolata	3	2 3	4 Aloysia citriodora	10	—
" Ptarmica fl. pl.	2 9	—	g Alsophila australis, tree-fern 1/8 oz —/9	5	—
h Achimenes, finest mixed 1000 seeds 5/—	—	—	4 Althaea ficifolia, yellow	8	7 4
⊙ Acroclinium roseum grandiflorum	3	2	" Heldreichii	3	2
⊙ " " grandiflor, album	3	2	" " rosea fl. pl. (Hollyhocks)	—	—
" " fl. pl., double pink	3	2 6	" " English var. best mixed	9	8 10
" " fl. albo pl. " white	3	2 6	4 " " rosea fl. pl. Chaters strain,	—	—
⊙ Adonis aestivalis	—	1	" " choice mixed	1 3	17 5
" autumnalis	—	1	⊙ Alyssum Benthami	4	3 4
" baetica	—	1 3	" " grandiflorum compactum	4	4 5
4 Agathaea coelestris (amelloides)	1 7	—	4 " " saxatile	—	3 4
g Agave americana	10	—	⊙ Amaranthus abyssinicus	—	1
" " fol. var. 1000 seeds 1/8	—	—	" " amabilis	3	2 3
" applanata . . . 1000 " 2/4	—	—	" " atropurpureus	—	6
" Ellemeetiana . . 1000 " 2/4	—	—	" " bicolor	—	1 2
" ferox 1000 " 2/—	—	—	" " ruber	—	1 5
" filifera 1000 " 2/4	—	—	" " caudatus	—	6
" grandidentata . . 1000 " 2/—	—	—	" " albiflorus (vividiflorus)	—	6
" hetheracantha . . 1000 " 1/3	—	—	" " Dussii Dam. 1890	—	1
" horrida 1000 " 1/3	—	—	" " Henderi	4	4 5

		per oz s. d.	per lb. s. d.
<i>Asclepias curassavica atrosanguinea</i>	—	4	3 9
" <i>incarnata</i>	—	8	7 4
" <i>tuberosa</i>	1	7	—
4 <i>Asparagus acutifolius</i>	—	3	2 9
" <i>decumbens</i> , a splendid kind for suspending baskets, highly decorative 100 seeds 3/—	—	—	—
1000 .. 25/—	—	—	—
g " <i>plumosus</i> 1000 .. 24/—	—	—	—
" " <i>nanus</i> 1000 .. 42/—	—	—	—
10000 .. 380/—	—	—	—



Asparagus Sprengeri Rgl. (Dammann).
Electro 4/—.

4 <i>Asparagus plumosus superbus</i> , a highly decorative climber, the branches of which furnish a most splendid material for bou- quets and any kind of decorations. 100 seeds 6/—; 1000 seeds 48/—	—	—	—
g <i>Asparagus Sprengeri</i> Dam. (Electro) 1000 seeds 6/6; 10000 seeds 56/— 50000 " 250/—; 100000 " 450/—	—	—	—
Special prices for larger quantities on application.	—	—	—
<i>Asparagus trichophyllus</i>	—	8	—
⊙ <i>Asperula azurea setosa</i>	—	2	8
4 <i>Aster alpinus</i>	—	8	—
4 " the best perennial sorts mixed	—	8	6 6

⊙ *Aster sinensis* fl. pl. Asters.

We warrant our Asters not to be in any way inferior to the finest German strains and our patrons may fully rely upon receiving only choicest qualities. The growing of the best Asters is one of our most important specialities.

1. Tall Section.

Tall Chrysanthemum Asters mixed	—	11	10 10
Goliath Asters, mixed	—	10	9 2
Harlequin Asters, mixed	—	10	9 2
Hohenzollern Asters, new; very rich- flowering, pure white, bright rose, each separate	1	9	—
Jewel-or Ball Asters, mixed	1	5	14 6
Globe-flowered pyramidal Asters, mixed	—	11	10 3
Ladies Asters, with narrow leaves and well-shaped flowers, resembling those of the Comet Asters; a very distinct class; mixed	1	9	18 2
Paeony Perfection Asters,			
1. crimson, 7. bright scarlet,			
2. light blue. 8. dark blue,			
3. rose, 9. purple and white,			
4. purple, 10. rose and white,			
5. pure white, 11. Victoria red,			
6. white and crim- 12. bright rose,			
son,			
each separate	1	9	25 —
mixed	1	6	19 9
Washington Asters, mixed	1	2	12 9
Imbriquée Pompon Asters, mixed	—	11	10 10
" Pyramidal Asters, mixed	—	9	9 6
Cocardeau or Crown Asters, mixed	1	2	12 9
" imbriquée Pompon (Pom- pon Crown) Asters mixed	—	11	10 10
New Giant Globe Asters, dark crimson	1	2	12 9
Large flowered Perfection Needle Asters, mixed	1	2	12 9
Giant Comet Asters, crimson, rose, in- carnate, Peachblossom, snow white, each separate	1	10	18 2
Giant Comet Asters, mixed	1	5	14 6
Surprise Asters, rose chamois	2	3	—
White of Boston, splendid for cutting	1	6	—
Asters tall varieties, mixed	—	8	7 4

2. Semi-tall Section.

Anmuth Asters mixed	—	8	7 4
Comet Asters, carmine, lilac, rose, bright rose, rosy carmine, snow white, white with lilac, white with rose, each separate	1	6	19 9
Comet Asters, mixed	1	5	16 9
Christmas-Tree Asters, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches	2	4	—
Quilled Asters, mixed	—	5	4 6
Queen of the Halls Asters, mixed	—	7	6 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.	
Queen of the white	2 3	— —	Dwarf Crown or Cocardeau Asters, mixed	1 6	19 9	
Globe-flowered Asters mixed	— 6	5 6	Triumph Asters, Dark blue, Dark scarlet, Dark scarlet with white, Dark-lilac, Rose with white, White, each separate	1 9	— —	
Paeony-flowered Asters, mixed	1 2	12 9	" " mixed	1 6	19 9	
" Globe Asters, mixed	— 11	10 10	Dwarf varieties mixed	— 7	6 3	
Rose Asters, mixed	— 9	9 3				
Liliput Asters, mixed	— 11	10 10	4 Asteriscus sericeus	— 6	5 6	
Meteor Asters, mixed	1 —	14 7	4 Astragalus Cicer	— 5	— —	
Mignon Asters, carmine, darkblue, light blue, lilac, pure white, lilac-rose, scarlet, pure white early flowering, each separate	1 3	— —	Auriculas, see Primula Auricula.			
lilac-purple, new	1 5	— —	g Azalea indica fine mixed	6 4	— —	
mixed	1 2	13 10	" " new best varieties mixed	7 11	— —	
Ostrich-Feather Asters, light blue, rose, pure white, white changing into rose, each separate	1 3	— —	Bachelor's Button, see Centaurea Cyanus. Balm, see Dracocephalum. Balsam Apple, see Momordica. Balsams double, see Impatiens Bal- samina. Balloon-vine, see Cardiospermum.			
Schiller Asters, mixed	— 8	7 4	© Bartonia aurea	— 3	2 2	
St. John's Day Asters, pure white, very early flowering	2 4	— —				
Victoria Asters, 1. Crimson, 7. Crimson-rose, 2. Dark blue, 8. Light blue, 3. Bright scarlet, 9. Hortensia-red, 4. Indigo and white, 10. Peach blossom, 5. Rose white tip- 11. Lilac-red, ped, 12. White changing in- to red, 6. White, each separate	1 8	20 10	Bear Grass, see Yucca.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
mixed	1 5	17 6	h Begonia corallina	5 3	10 —	78 5
Victoria Needle Asters, mixed	1 —	14 7	" discolor	1 9	3 —	22 5
Asters semi-tall varieties mixed	— 8	7 4	" Dregei	1 5	2 5	13 6
			" hybrida gigantea, carmine	4 6	8 7	67 —
3. Dwarf Section.			" " " rose	4 6	8 7	67 —
Dwarf Asters, mixed	— 11	11 9	" " " scarlet	4 6	8 7	67 —
" pyramidal Asters, mixed	1 2	12 9	" " " white	6 8	12 10	100 —
" Bouquet pyramidal (Boltze's) Asters mixed	1 3	16 4	" " " yellow	5 3	10 —	78 —
" Comet Perfection, pure white 1/8 oz —/4	2 —	— —	" " " finest mixed	4 5	8 7	67 —
" " " rose, new 1/8 oz —/5	2 10	— —	" " mixed	2 6	4 6	35 10
Shakespeare Asters, mixed	1 2	14 10	h Begonia hybr. double- flowered, splendid	per 1/32 oz s. d.		
Improved dwarf Bouquet pyramidal Asters, mixed	1 5	17 5	varieties mixed	18 —	35 —	66 —
Dwarf Chrysanthemum Asters, 1. Brownish purple, 7. Incarnate, 2. Carmine, 8. Bright scarlet, 3. Dark blue, 9. Light blue and 4. Indigo and white, white, 5. Reddish purple, 10. Purple, 6. White changing 11. Snow-white. into rose, 12. Brick red, each separate	2 —	20 10	h Begonia Rex, mixed varieties 100 seeds —/6 1000 seeds 2/10	— —	— —	— —
mixed	1 6	16 5	h Begonia semperflorens, white	— 4	1 9	
German Emperor Asters, mixed	1 2	13 2	" " atropurpurea (Vernon) " " rosea	1 —	6 10	
Dwarf Bouquet Victoria pyramidal Asters, mixed	1 3	14 6		— 5	2 9	
Dwarf New Paeony mixed	1 3	12 9	Bellflower, see Campanula.			
" Victoria Asters mixed	1 5	17 6	4 Bellis perennis fl. pl. (Daisies) double fine mixed	per oz s. d.	per lb. s. d.	
			" " " double white	2 —	26 10	
			" " " Longfellow, rose, large-flowered	2 10	— —	
			" " " Snowball	2 10	— —	
			Belvidere (Summer Cypress), see Kochia scoparia.			
			©§ Benincasa cerifera	— 5	4 5	
			" sinensis	— 5	4 5	

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.		
• Bidens ferulaefolia	— 4	3 —	h Caesalpinia Bonidicella	— 8	— —		
" leucantha	— 4	3 —	h§ Cajanus indicus	— 4	3 9		
§ Bignonia Tweediana	— —	1 3	•§ Cajophora lateritia (Loasa)	— 6	5 6		
h Bixa Orellana	— 7	6 —	h Caladium bulbosum, newest varie- gated-leaved mixed. 100 seeds 1/3	— —	— —		
Blanket flower, see Gaillardia.			h Calamintha grandiflora	1 7	— —		
Blue Bottle, see Centaurea Cyanus.			Calampelis, see Eccremocarpus.				
h Bocconia flavesceus	— 4	— —	• Calandrinia grandiflora	— 6	— —		
g Boehmeria biloba	3 5	— —	" speciosa	— —	10 —		
g§ Bougainvillea spectabilis			" umbellata (setosa)	— 11	9 2		
100 seeds 5/8			g Calanhoe marmorata 1000 seeds 1/8				
h§ Boussingaultia baselloides			" teretifolia	2/—	— —		
1/8 oz — 11	5 10	— —					
h Bouvardia Jacquinii 1000 seeds 3/9			g Calceolaria hybrida	per 1/32 oz s. d.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
" longiflora . 1000 " 2/3			self coloured, large				
" longispica . 1/4 oz — 9	2 9	— —	flowered mixed	2 8	4 8	8 8	62 9
" splendens . 1000 seeds 3/—	— —	— —	self coloured dwarf	2 10	5 2	9 6	67 3
Brachychiton populneum	— 4	3 —	spotted or tigred mixed	3 9	6 3	11 6	85 —
• Brachycome iberidifolia (Swan River Daisy)	9	10 3	spotted or tigred large flowered dwarf	4 6	7 6	13 6	100 —
• Browallia Czerwiakowsky	— 8	— —	painted or margined mixed	3 2	5 9	10 3	71 9
" elata fl. albo	— 8	— —	painted or margined dwarf mixed	3 2	5 9	10 3	71 9
" " coerulea	— 8	— —					
" " purpureo	— 10	— —					
" " grandiflora	— 9	— —					
" " " alba	— 8	— —					
" Roezli	— 2	— —					
" speciosa major, new, darkblue			• Calendula hybrida				1 2
1/8 oz 7/6; 1/16 oz 4/—; 1/32 oz 2/3	56	— —	" maritima fl. pl.				— 10
h§ Bryonia alba	— 3	2 3	" officinalis (Souci), single				— 10
•§ Bryonopsis laciniosa erythrocarpa	— 3	2 3	" officinalis fl. pl.				— 11
• Calacia coccinea (Tassel Flower)	— 4	3 —	" " fl. pl. Meteor, striped				1 1
" " lutea	— 4	3 2	" " " Isabellina (LeProust)				— 9
			" " " Orange King				1 3
g Cactuses.	100 seeds s. d.	1000 seeds s. d.	" " " Prince of Orange				1 —
Cereus alacriportanus	— 3	1 8	" " " ranunculoides				— 10
" Bonplandi	— 4	2 6	" " " regalis				— 10
" Jamararu	— 3	1 8	" " " sulphurea				— 10
" tortuosus	— 3	1 8	" " " Trianon (Royal- Marigold)				1 3
" validus	— 3	1 8	" pluvialis				1 —
Echinocactus setispinus	— 3	1 8	" Pongei fl. pl.				1 7
" Grusoni, splendid	1 —	8 —	" sicala fl. pl.				10
Echinocereus cinerascens	— 3	2 —	Californian Poppy, see Eschscholtzia.				
" Ehrenbergii	— 3	— —	g Calla aethiopica	— 7	7 4		
" Engelmanni	— 4	— —	" " candidissima	— 10	11 —		
" pentalophus	— 3	— —	" " compacta	— 10	— —		
" stramineus	— 3	— —	" " gigantea	1 3	— —		
" mixed	— 4	1 8	• Calliopsis bicolor (tinctoria).	— —	— —	1 3	
Echinopsis Eyriesii	— 3	— —	" " atrosanguinea	— —	— —	1 3	
" multiplex	— —	1 8	" " lutea	— —	— —	1 3	
" oxygona	— 3	— —	" " semiplena	— —	— —	1 7	
" mixed	— 2	1 3	" " nana	— —	— —	1 7	
Mammillaria Nuttallii	— 2	1 3	" " " semiplena	— 3	1 9		
" mixed	— 2	1 3	" coronata	— 3	2 2		
Melocactus spec. from, Porto Rico	1 —	8 —	" " maxima	— 3	2 2		
" " St. Thomas	1 —	8 —	" Drummondii (Golden Wave).	— —	— —	1 6	
Opuntia Ficus indica	— 2	1 6	• Callirrhoe lineariloba	— 5	4 5		
Peireskia aculeata	— 8	6 —					

	per oz s. d.	per lb. s. d.
Callirrhoe pedata	— 4	3 9
" " compacta	— 4	3 9
" " verticillata	— 6	5 3
Callistemon, see Metrosideros.		
⊙§ Calonyction speciosum (Ipomoea speciosa)	— 3	2 9
g Camellia japonica, mixed		
1000 seeds 4/—	— —	— —
" " double, mixed		
1000 seeds 4/6	— —	— —
4 Campanula alliariaefolia	— —	1 7
⊙ " " dichotoma, blue	— 4	3 7
" " " white	— 6	— —
4 " " divergens . . . 1/8 oz —/10	5 8	— —
4 " " fragilis (Electro)	1 8	18 3
4 " " glomerata speciosa	— 4	3 9
⊙ " " Loreyi	— 5	4 5
" " " fl. albo	— 5	4 5
4 " " macrantha	— 4	3 9
⊙ " " macrostyla	1 3	16 5
" " " rosaeiflora	1 4	18 2
4 " " Medium fl. albo (Canterbury Bells)	— 4	2 8
" " Medium fl. albo pleno	— 10	— —
" " " calycanthema	— 11	— —
" " " " fl. albo	1 3	— —
" " " " fl. coeruleo	— 3	2 3
" " " " " pleno	— 7	7 5
" " " " fl. lilacino	— 4	— —
" " " " single, mixed	— —	1 5
" " " " fl. pleno, mixed	— 7	7 5
4 " " pyramidalis	— 6	— —
⊙ " " Speculum, blue	— 3	1 10
" " " white	— 3	2 —
" " " double, white	1 5	— —
Canary Creeper, see Tropaeolum canariense.		
Candytuft, see Iberis.		
Canna-Seeds, see page 63.		
Canna-Roots, see page 65.		
⊙ Cannabis gigantea, Giant Hemp	— —	— 10
Canterbury-Bell, see Campanula.		
Cape Forget-me-not, see Anchusa.		
Cape Hyacinth, see Hyacinthus candicans.		
Capsicum, see Vegetable seeds.		
h Caraguata cardinalis (Bromeliaceae)	1 2	— —
⊙§ Cardiospermum Coindum, new	— 3	2 6
" colutoides	— 3	2 6
" halicacabum (Balloon Vine)	— 3	— —
" hirsutum	— 7	6 8
" macrocarpum	— 4	2 10
" microcarpum	— 4	2 10
" velutinum	1 —	— —
⊙ Carduus giganteus	— 3	2 —
" " Marianus (Silybum)	— —	— 4
Carnation, see Dianthus Caryo- phyllus.		

	per oz s. d.	per lb. s. d.
g Carpodetus serratus	2 1	— —
4 Caryopteris mastacanthus, new, blue	1 10	— —
" " " candidus, white	2 3	— —
h Cassia Candolleana	— 5	5 2
" " " floribunda	— 6	5 6
" " " fulgens	— 8	9 —
Castor Oil Plant, see Ricinus.		
Casuarina, see Conifers.		
4 Catananche coerulea bicolor	— 3	— —
h Cedrela chinensis	— 7	7 4
" " " odorata	2 1	— —

Cocks comb (Celosia cristata).

⊙ Celosia cristata, 12 tall varieties, each separate	— 6	5 3
" " " cristata, finest mixed	— 4	3 7
" " " " nana alba	— 7	7 9
" " " " " atropurpurea	— 8	8 2



Campanula fragilis.
Electro 2/4.

⊙ Celosia cristata nana aurea	— 7	7 5
" " " Empress	— 9	8 10
" " " fire red	— 8	8 5
" " " coppery chamois	— 7	7 9
" " " lutea	— 7	7 5
" " " kermesina (Glas- gow Prize, President Thiers)	1 2	12 9
Celosia cristata nana Queen of Dwarfs, crimson	— 9	— —
Celosia cristata nana Dam. 1898 "Ruby". The plant grows about 12 inches high producing flowers of a perfect shape and of quite a peculiar most lovely crimson color displaying still more its charm under the sunlight. The stalks also are almost of the same color and the leaves are of a brownish red, giving the plant a most lovely appearance; quite a wonderful kind	— 9	9 3

	per oz s. d.	per lb. s. d.
<i>Celosia cristata nana Vesuvius</i> . . .	— 9	9 3
" " " <i>violacea</i> . . .	— 7	6 8
" " " <i>finest mixed</i> . . .	— 7	6 8
" <i>Huttoni</i> . . .	1 9	— —
" <i>japonica</i> . . .	— —	1 5
" <i>pyramidalis alba</i> . . .	— —	1 1
" " <i>atrocarminea</i> . . .	— —	1 2
" " <i>aurantiaca</i> . . .	— —	1 2
" " <i>aurea</i> . . .	— —	1 —
" " <i>cardinalis</i> . . .	3	2 —
" " <i>coccinea</i> . . .	— —	1 5
" " <i>kermesina</i> . . .	— —	1 —
" " <i>lutea</i> . . .	— —	1 —
" " <i>mixed</i> . . .	— —	1 —



Celosia pyramidalis monstrosa.
Electro 4/—.

- *Celosia pyr. monstrosa* (Electro)
Dam, 1898. Its bushy habit is like that of the *C. pyramidalis* while the flowers and specially those of the main stems are more like those of the *C. cristata*. They are dark red, the leaves dark green spotted more or less with dark red. The plant grows most vigorously to about 4 feet in height which makes it invaluable for large groups . . . — 4 3 —

• <i>Celosia pyr. nana aurantiaca</i> . . .	— 2	1 5
" " " <i>aurea</i> . . .	— 2	1 5
" " " <i>carminea</i> . . .	— 2	1 6
" " " <i>coccinea</i> . . .	— 2	1 5
" " " <i>kermesina</i> . . .	— 2	1 5

• <i>Celosia pyr. nana Thompsoni</i> (Triomphe de l'exposition) . . .	— 4	3 4
" " " <i>violacea</i> . . .	— 3	2 3
" " " <i>mixed</i> . . .	— —	1 2
" " " <i>plumosa aurea</i> . . .	— 3	2 6
" " " <i>coccinea</i> . . .	— 3	2 6
" " " <i>ostrich-feathered, orange-crimson; an absolutely distinct and fine sort</i> . . .	1 3	— —
" " " <i>finest mixed</i> . . .	— 3	1 10
• <i>Centaurea americana</i> . . .	— 9	8 2
" " " <i>alba</i> . . .	1 6	— —
4 " <i>Behen</i> . . .	— 3	2 —
4 " <i>candidissima (ragusina)</i> . . .	3 —	— —
" " <i>compacta</i> . . .	3 3	— —
4 " <i>Clementei</i> . . .	— 10	— —
• " <i>cyanoides</i> . . .	— 2	1 5
" <i>Cyanus</i> (Blue Bottle, Bachelor's Button) . . .	— 2	1 6



Centaurea eriophora.
Electro 3/9.

• <i>Centaurea Cyanus alba</i> . . .	— 3	1 7
" " " <i>albo-rosea</i> . . .	— 2	1 5
" " " <i>coelestina</i> (Emperor William) . . .	— 2	1 6
" " " <i>fl. pl. mixed, new double flowered</i> . . .	— 3	1 7
" " " <i>nana compacta Victoria</i> . . .	— 4	3 —
" " " " <i>Victoria purpurea</i> . . .	— 6	— —
" " " <i>nana compacta Victoria fl. pl. Dam. 1899, double, dark red</i> . . .	2 3	— —
" <i>Cyanus purpurea</i> . . .	— 2	1 —
" " <i>rosea</i> . . .	— 2	1 —
" " <i>single flowered, mixed</i> . . .	— 2	1 4

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Centaurea depressa	— —	— 9	⊙ Cheiranthus annuus. Stocks.		
" " rosea	— —	— 9	One of our most important specialities!		
4 " diluta, Dam. 1899. A very			All our stocks are grown with so much skill and		
profuse flowering bushy plant			care that there is no better quality in the		
growing 30 to 35 inches high			market; they give the highest percent-		
and covered almost literally with			age of double flowers as all our many thou-		
charming lilac-rose flowers with			sands of patrons who received them, will testify.		
a white centre, about 2 inches					
across, on long stalks. They			Dwarf early-flowered ten week		
are highly adapted for table	— 6	— —	Stocks,		
and other floral decorations . . .			1. Apple-blossom, 11. Lazur-blue,		
⊙ " eriophora, Dam. 1899 (Electro).			2. Ash-grey, 12. Light-blue,		
This variety is extremely inter-			3. Brick-red, 13. Lilac,		
esting. Although its blooms			4. Copper-red, 14. Pale Rose,		
cannot be compared with those			5. Chamois, 15. Rose,		
of the large flowered kinds of			6. Crimson, 16. Rosy-carmine,		
Centaurea, they are however			7. Dark Blue, 17. White,		
equally adapted for everlasting			8. Dark Crimson, 18. White and rose,		
bouquets as the rather woolly			9. Dark Purple, 19. Yellow and rose,		
and spiny buttons keep a very			10. Deep blood-red, 20. Yellow,		
long time. From these buttons			each separate	2 3	28 10
emerges the yellow flower like			all colours mixed	1 8	23 9
a brush. The plant grows only			Creamy yellow Dam. 1898. A new		
about 12 inches high	— 6	— —	strain of great beauty and a worthy		
4 " glastifolia	— 4	3 —	addition to the collection; it is also		
4 " gymnocarpa	— 5	5 2	especially valuable for its rich and	3 —	— —
" " fl. albo	— 5	4 5	continuous flowering		
⊙ " Margaritae, Dam. 1891 (White			Large-flowered dwarf ten week		
Mammoth Sultan), pure white,			Stocks,		
very large scented flowers . . .	1 3	14 —	1. Brown, 8. Dark blue,		
⊙ " moschata (Sweet Sultan) . . .	— 3	2 8	2. Brownish 9. Dark Crimson,		
" " alba	— 3	2 10	purple, 10. Fire red,		
⊙ " odorata Dam. 1891 (Red Mam-			3. Canary-yellow, 11. Light blue,		
moth Sultan), with large purple			4. Chamois, 12. Lilac,		
scented flowers	1 3	16 5	5. Coppery red, 13. Purple,		
" " odorata Chamaeleon Dam.			6. Crimson, 14. White,		
(Yellow Mammoth Sultan),			7. Dark blood-red,		
with very large flowers of			each separate	2 9	39 9
a pale sulphur-yellow, later			all colours mixed	2 3	32 —
whitish yellow changing into			Wallflower-leaved large flowered		
lilac and fading in a rosy colour	1 9	23 6	ten week Stocks,		
4 " Parlatoris	— 4	3 9	all colours mixed	3 9	— —
4 " plumosa	— 4	3 9	Victoria Bouquet ten week Stocks,		
⊙ " suaveolens, Yellow Sweet			1. Carmine, 4. Light blue,		
Sultan	— 4	3 9	2. Dark bloodred, 5. White,		
⊙ Centranthus macrosiphon nanus .	— —	1 4	3. Dark blue,		
" " albus	— 3	1 6	each separate	3 10	— —
" " carneus	— 3	1 6	all colours mixed	3 3	— —
⊙§ Cephalandra palmata, Dam. 1889 .	2 4	— —	Dresden Perpetual-flowered ten		
4 Cerastium Biebersteinii	— 7	— —	week Stocks,		
" " tomentosum	1 10	— —	1. Apple-blossom, 6. Flesh-colour,		
⊙ Cerinthe major	— 3	1 9	2. Ash-grey, 7. Light blue,		
g Cestrum aurantiacum	— 7	— —	3. Brownish red, 8. Rosa,		
" " Parqui	— 7	— —	4. Dark blue, 9. Sulphur-yellow,		
4 Chamaepeuce Casabonae, Fishbone			5. Deep crimson, 10. White,		
Thistle	— 9	— —	each separate	2 9	— —
" " diacantha, Ivory Thistle . .	— 4	3 —	all colours mixed	2 7	— —
			Large-flowered pyramidal ten		
			week Stocks mixed	4 10	— —

Stocks (continued).

		per oz. s. d.	per lb. s. d.
Dwarf large-flowered pyramidal ten-week Stocks, mixed		4 4	— —
Giant or Tree ten-week Stocks, mixed		3 6	— —
Giant Perfection ten-week Stocks, mixed		5 —	— —
Perpetual-flowering or Emperor Stocks,			
1. Brilliant rose, 5. Flesh colour,			
2. Crimson, 6. Light blue,			
3. Dark blue, 7. White,			
4. Dark purple,			
each separate $\frac{1}{8}$ oz 1/9	12 6	— —	— —
all colours mixed	9 3	— —	— —



Victoria White Winter Stock.
Electro 4/—.

Winter or Brompton Stocks, mixed	6 10	— —
Dwarf Winter or Brompton Stocks		
1. Brick red, 4. Rose,		
2. Crimson, 5. White,		
3. Deep rose,		
each separate $\frac{1}{8}$ oz 1/3	7 10	— —
all colours mixed	7 —	— —
Brompton Stocks, white Nice, magnificent, continuously flowering; splendid for cutting	3 2	43 6
Victoria white Winter Stock; (Dam.) since we introduced this beau- tiful kind it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have a fine cut flower. (Electro)	3 5	— —

Canary - yellow Winter Stock

Dam. 1898. This new and very valuable addition is a worthy pendant to the Victoria Stock introduced by us several years ago and which obtained such a grand and general success. We can recommend this new kind most especially for cutting purposes. It can also easily be forced $\frac{1}{8}$ oz 1/—

Light rose Winter Stock $\frac{1}{8}$ oz 1/—

Lilac wallflower-leaved, Winter
Stock $\frac{1}{8}$ oz 1/—

Italian red Winter Stock; a most recommendable sort producing an abundance of fine red flowers during the winter

Cheiranthus Cheiri, German Wall-
flower.

Double Tree, mixed of many fine
colours

Double Branching, mixed of many
splendid colours

Single Branching, mixed

⊙ Cheiranthus maritimus (Malcolmia)

Virginian Stocks

⊙ " maritimus albus

" " carminenssplendens

" " Fairy Queen

" " kermesinus (Crim-
son King)

" " luteus

" " mixed

4 Chelone barbata

Chinese Bellflower, see Abutilon.

" Primrose, see Primula

chinensis.

Christmas Rose, see Helleborus.

Chrysanthemum Burridgeanum . .

" carinatum, see tricolor.

g Chrysanthemum chinense, double fine

mixed

g Chrysanthemum Japanese double large-

flowered, mixed

g Chrysanthemum Japanese, a special

selection of the former with very large

and well-shaped flowers

g Chrysanthemum Japanese Imperial

double Ostrich-feathered, imported seed

from one of the best collections . .

⊙ Chrysanthemum coronarium album

plenum

" coronarium luteum plenum

" " sulphureum plenum

" " double, mixed

g " frutescens (Argyranthemum)

⊙ " inodorum plenissimum . .

	per oz. s. d.	per lb. s. d.
	6 10	— —
	6 10	— —
	6 10	— —
	1 —	10 10
	4 2	— —
	4 2	— —
	— —	1 10
	— —	1 1
	— —	1 —
	— —	1 —
	— —	1 2
	— —	1 2
	— —	1 —
	— —	— 10
	— 3	2 8
	— —	— 10
	— —	— —
	6 4	— —
	6 8	— —
	10 8	— —
	5 2	— —
	— —	1 3
	— —	1 3
	— —	1 7
	— —	1 3
	— 9	10 8
	— 10	— —

	per oz s. d.	per lb. s. d.
⊙ <i>Chrysanthemum tricolor</i> (carinatum)		
album . . .	— 2	2 —
" atrococcineum . . .	— 2	2 —
" Chamaeleon, new . . .	— 8	6 7
" Dunnetti albo pl. . .	— 5	5 6
" " aurea pl. . .	— 5	5 6
" " versicolor pl. . .	— 5	5 6
" Eclipse . . .	— 3	2 3
" Golden Feather . . .	— 3	2 3
" Lord Beaconsfield . . .	— 3	2 —
" nanum coccineum plenum . . .	1 —	— —
" finest mixed . . .	— 2	1 8
" viscosum Dam. 1899, yellow, rich flowering . . .	— 3	2 3
Cigar-Flower, see <i>Cuphea platycentra</i> .		
4 <i>Cirsium polycephalum</i> , Dam. 1899.		
A plant very highly adapted for groups, about 6 feet high. Its slightly spiny leaves are much like those of the thistle and form a splendid contrast with the globe shaped blooms of a lively bright purple color . . . 1/8 oz 1/—		
g <i>Cineraria hybrida</i> , finest mixed . . .	7 3	— —
" " large flowered, finest mixed 1/16 oz 1/—	14 8	— —
" " dwarf, many varieties of the finest colours, mixed 1/16 oz 1/5	20 6	— —
" " dwarf large flowered, extra selected 1/16 oz 1/7	22 6	— —
" " plenissima, double splendid mixed 1/8 oz 10/10		
" " " 1/16 " 5/10		
" " " 1/32 " 3/3	85 —	— —
⊙ " geifolia . . .	— 4	3 9
4 " maritima . . .	— 3	2 —
4 " " candidissima . . .	— 4	3 4
g§ <i>Cissus antarctica</i> . . .	1 10	— —
" heterophylla fol. var. . .	1 2	— —
" tetragona . . .	— 8	— —
h <i>Citharexylum cyanocarpum</i> . . .	1 6	— —
⊙§ <i>Citrullus amarus</i> . . .	— 6	— —
" <i>Colocynthis aurantiiformis</i> . . .	— 3	2 3
" " oviformis . . .	— 3	2 3
g <i>Citrus trifoliata</i> . . .	— 6	5 6
⊙ <i>Clarkia elegans</i> Double, mixed . . .	—	1 5
" " pulchella fl. albo. . .	— 2	1 2
" " " fl. albo pl. . .	— 3	1 8
" " " carmineo pl. . .	— 3	1 8
" " " Double, mixed . . .	— 2	1 2
Clary, see <i>Salvia Horminum</i> .		
4§ <i>Clematis yemenica</i> . . .	— 8	6 7

	per oz s. d.	per lb. s. d.
⊙ <i>Cleome elegantissima</i> . . .	— 3	2 6
" grandis Dam. new wonderful, with large flowers . . .	— 5	3 10
" heterophylla . . .	— 3	2 4
" pentaphylla . . .	— 3	2 8
" sesquiorgialis . . .	— 3	2 4
" speciosissima . . .	— 3	2 4
" viscosa . . .	— 3	2 8
h <i>Clerodendron divaricatum</i> . . .	2 1	— —
" fragrans 100 seeds 1/—	—	— —
" trichotomum . . .	— 8	— —
h <i>Clianthus Dampieri</i> . . .	3 4	— —
" puniceus . . .	2 4	— —
⊙ <i>Clinopodium argenteum</i> Dam. 1898.		
It grows about 12 inches high; its opposite oval and slightly hairy leaves are		



Cobaea macrostemma.
Electro 3/3.

of a vivid green, and in their axils are produced numberless pure white flowers during the whole summer . . .	— 11	12 9
⊙§ <i>Clitoria ternatea</i> (coelestis) . . .	— 7	6 1
" " mixed . . .	— 6	5 3
⊙§ <i>Cobaea macrostemma</i> (Electro) most elegant climber 100 seeds —/6	—	— —
" " 1000 " 3/9	—	— —
⊙§ <i>Cobaea scandens</i> , beautiful climber . . .	— 9	10 3
" " fl. albo. . .	1 6	20 10
⊙§ <i>Coccinea indica</i> . . .	— 7	6 8
" " glauc . . .	— 7	— —
" " Moghad . . .	— 10	— —
Cockscomb, see <i>Celosia</i> .		
h <i>Coleus hybridus</i> , choicest hybrids best selected varieties . . .	6 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
h Coleus hybridus regalis (imperialis) newest large-leaved varieties, splendid mixed 1/8 oz 1/4	9 3	— —	⊙ Cosmea pinnatifida nana Dawn, pure white, rich flowering	— 10	— —
Coleus hybr. fol. laciniatis, with fine light brownish lacinated leaves; a most lovely and remarkable kind	7 10	— —	" " sulphurea	— 4	4 8
Coleus Verschaffelti, with very fine dark brown leaves . . . 1/8 oz — 10	5 8	— —	" " mixed	— 4	4 8
⊙ Collinsia bicolor	— —	1 —	⊙ Cosmidium Burridgeanum	— 3	1 7
" " candidissima	— —	1 —	h Cosmophyllum calaliaefolium (Fer- dinanda eminens)	3 5	— —
⊙ " " rosea Dam. 1898. A new and quite distinct rose colored form which distinguishes itself from the others also by its considerably larger flowers. An extremely beautiful kind	— 11	12 9	h Coulteria pectinata	— 3	2 3
Collinsia bicolor, mixed	— —	1 2	Cowslip yellow, see Primula veris.		
Collomia coccinea	— —	1 —	⊙ Crepis japonica	— 5	4 3
Columbine, see Aquilegia.			g Crinodendron Hookerianum 100 seeds 1/3; 1000 seeds 11/6	— —	— —
4 Commelina bengalis cyanea Dam. 1/8 oz — 7	3 5	— —	h Croton sebiferum (Stillingia) . . .	— —	— —
" coelestis	— 2	2 3	Crown of the Field, see Agrostemma.		
" " alba	— 3	2 9	⊙ Cryptostemma lusitanicum, Dam. 1899. A rival of the Gazanias, all the more as it is an annual of rapid growth. The plant attains a height of about 8 inches. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot . . .	— 7	— —
" Sellowiana, new	3 4	45 —	⊙§ Cucumis anguineus, see Tricho- santhus.		
4§ Convolvulus altissimus	— 9	— —	Cucumis Anguria (Aradae)	— 4	2 10
" althaeoides	— 11	— —	" Cossonianus	— 2	1 5
" major, see Ipomoea pur- purea.			" dipsaceus, Teasel Gourd	— 4	2 10
g " mauritanicus	— 7	7 4	" echinoformis	— 4	3 1
⊙ " minor (tricolor), mixed . . .	— —	— 6	" erinaceus, Hedgehog Gourd . . .	— 3	2 8
Coral Tree, see Erythrina.			" Grossularia, Gooseberry Gourd . .	— 3	2 8
h Cordyline angustifolia (Dracaena)	— 4	4 —	" Hookeri	— 3	2 3
" australis, berries	— 4	4 5	" metuliformis	— 3	2 3
" " clean seed	1 8	— —	" " oblongus	— 3	2 3
" Banksii	— 10	— —	" minutissimus	— 3	2 3
" congesta spectabilis 1000 seeds 6/—	— —	— —	" myriocarpus	— 5	4 5
" indivisa (C. colocoma super- biens) berries	— 4	3 9	" odoratissimus (Dudaim)	— 4	3 1
" " lineata	— 5	4 —	4 " perennis	— 8	— —
" " latifolia	— 6	5 9	" prophetarum	— 4	3 1
" " rosea	— 6	5 6	" pustulatus	— 3	2 3
" " Veitchi	— 6	— —	" Vilmorini	— 5	— —
" " rubra (Dracaena)	— 6	— —	⊙§ Cucurbita argyrosperma	— 4	2 10
" nutans 1000 seeds 4/—	2 9	— —	" aurantiaca, Orange Gourd . . .	— 3	2 6
" rubra 1000 " 10/—	— —	— —	" depressa alba	— 3	2 —
⊙ Coreopsis abyssinica	1 10	— —	" " aurea	— 3	2 —
4 " auriculata	— 5	— —	" maliformis, Apple Gourd, yellow, white, striped, each . . .	— 4	3 3
4 " grandiflora	— 5	— —	" maxima sylvestris, Naudin 1889	— 3	2 3
⊙ " japonica	— 10	— —	" melanosperma, variegated fruited Malabar (Angora), black seed	— 3	2 3
Corn Flower, see Centaurea Cyanus.			" oviformis, Ostrich Egg	— 4	3 9
⊙ Cosmea hybrida Klondyke, orange- red, large flowering	2 4	— —	" Pepo turbinata, Turban Gourd, scarlet.	— 3	2 8
" pinnatifida (Cosmos bipin- natus)	— 5	5 6			
" " albiflora	— 6	6 7			
" " purpurea	— 5	5 6			
" " Mammoth, white	— 7	— —			
" " " mixed	— 7	7 3			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙§ Cucurbita piriformis (pear-shaped) green, green with white, each	— 3	1 10	Datura fastuosa coerulea plena	— 4	3 5
„ radicans	— 3	2 3	„ „ lutea plena	— 3	2 —
„ verrucosa (warted) apple- and pear-shaped	— 3	1 9	„ „ fl. pl. mixed	— 3	1 9
„ viridis annulata vera	— 3	1 9	„ „ Huberiana alba plena	— 4	3 9
⊙ Cuphea Balsamora	1 —	— —	„ „ Huberiana atrovio- lacea punctata plena	— 3	3 2
„ cinnabarina	— 5	— —	„ „ Huberiana violacea intus alba plena	— 3	3 2
„ miniata	— 6	5 6	„ „ humilis flava plena	— 4	3 9
„ platycentra . 1/8 oz 1/—	7 —	— —	„ ferox	— 2	1 —
„ purpurea	— 4	3 9	„ Humata, dwarf blue	— 2	1 2
„ Roezli . . . 1/8 oz 1/—	6 10	— —	„ humilis Golden Queen	— 8	8 2
„ silenoides	— 4	3 9	„ laevis (inermis) dwarf white	— —	1 —
„ „ marginata Dam. 1892	— 6	5 6	„ Metel	— —	— 10
„ Zimapani	— 3	3 —	„ quercifolia	— 2	1 7
Cyanus, see Centaurea.			„ Stramonium giganteum vio- laceum	— —	— 10
Cyclamen, see Seeds of Bulbs and Roots.			„ Wrightii (meteloides)	— —	1 2
⊙§ Cyclanthera edulis	— 4	3 —	⊙ Delphinium Ajacis, see Larkspur.		
„ elastica	— 4	3 —	4 „ Cardinale	10 —	— —
„ explodens	— 5	4 5	⊙ „ cardiopetalum	— 3	1 10
„ pedata	— 3	3 —	„ chinense mixed	— 4	3 5
4 Cynanchum acutum	— 5	— —	„ emarginatum	— 5	4 5
⊙ Cynoglossum coelestinum	— —	1 —	„ formosum	1 2	— —
„ linifolium (Venus Navelwort)	— —	— 9	„ hybridum, mixed	— 4	3 9
Cyperus, see Ornamental Grasses.			„ „ fl. pl. double mixed	4 —	— —
Cypress Vine, see Ipomoea Qua- moclit.			„ luzulinum	1 2	— —
4 Dahlia imperialis grandis	4 6	— —	„ sulphureum (Zalil)	3 8	— —
„ Zimapanii (Bidens atrosan- guinea)	1 2	— —	„ triste	— 7	— —
⊙ 4 Dahlia hybrida, splendid mixture of single Dahlias	— 5	4 3	Devil in a bush, see Nigella.		
„ hybrida striata, striped	— 6	5 10	Dew Plant, see Mesembrianthemum tricolor.		
„ „ grandiflora striata, dwarf	— 9	8 4	4 Dianthus barbatus, Sweet William.		
„ „ „ marginata, margined, single Dahlias, mixed	— 8	7 4	fine single mixed	— —	1 2
„ „ „ nana, dwarf, finest mixed	— 5	4 6	fl. pl. best double-flowered mixed	— 5	4 5
„ „ fl. pl. double, from first class flowers, mixed	1 3	13 10	nanus compactus, double mixed	— 10	— —
„ „ fl. pl. double, Cactus (Juarezi) mixed	1 8	29 6	Dianthus Caryophyllus fl. pl.	100 seeds s. d.	1000 seeds s. d.
„ „ fl. pl. double, Liliput, extra	1 10	— —	seeds raised from finest stage flowers only.		
„ „ fl. pl. double, dwarf mixed (Tom Thumb)	1 10	— —	Bizarre	— 10	6 6
Daisies, see Bellis perennis.			Doublettes	— 10	6 6
Dames Violet, see Hesperis.			Fancy	— 10	6 6
g Dasyliion acrotriche (serratifolium)	— 10	10 —	Self	— 10	6 6
„ glaucophyllum	— 7	7 6	Picotees (Avranches), yellow ground	1 —	8 —
„ gracile	— 7	7 6	„ white ground	— 10	6 6
„ longifolium verum	— —	— —	„ (Saxons, with red border)	1 3	12 —
1000 seeds —/11	— —	— —	Spotted (Grenoble and Salamander)	— 10	6 6
h Datura arborea	3 6	— —	Extra fine mixture of the above stage flowers	— 9	6 3
„ „ fl. pl. (Knighti)	7 —	— —	Splendid mixture of stage flowers 1/8 oz 5/7	— —	— —
⊙ „ atrovioleacea plenissima	— 5	5 2	Perpetual-flowering,	per oz s. d.	per lb. s. d.
⊙ „ ceratocaulis	— 5	4 6	raised from finest stage plants only.		
„ cornucopiae	— 8	9 2	Extra double	5 3	— —
„ fastuosa alba plena	— 4	3 5	„ „ dwarf (tige de fer)		
			1/16 oz 5/6; 1/8 oz 10/3	78 —	— —

	per oz s. d.	per lb. s. d.
Riviera Market		
Alégatière $\frac{1}{16}$ oz 3 4; $\frac{1}{8}$ oz 6 —	45 —	— —
$\frac{1}{16}$ „ 5 6; $\frac{1}{8}$ „ 10 3	78 —	— —
Border- (Ground) Carnations.		
Extra double self coloured . . .	2 8	32 6
„ „ striped in beautiful colours . . .	2 10	36 —
Early flowering dwarf Vienna, finest strain . . .	1 9	20 —
Grenadin, brilliant red, choice quality . . .	2 6	31 —
Margaret Carnations Dam.		
Malmaison, very large-flowering (require a heavy good soil) . . .	3 —	40 —
Semi-high, very double, saved from the finest collection (Electro) . . .	1 —	12 9
Semi-high, very double white . . .	3 3	— —
„ „ „ rose . . .	2 6	— —
„ „ „ scarlet . . .	2 6	— —



Margaret Carnation semi-high double.
Electro 3/3.

Margaret Carnation:		
Semi-high, very double dark red . . .	2 6	— —
„ „ „ purple (violet) . . .	2 6	— —
„ „ „ yellow and yellow-ground $\frac{1}{8}$ oz —/8 . . .	4 2	— —
„ „ „ striped . . .	3 3	— —
The separate colours are still very variable		
Dwarf, very double, finest mixed . . .	2 7	32 —
Dwarf Margaret Carnation, newest dwarf double-Chabaud (tige de fer) . . .	5 6	— —
⊙ <i>Dianthus chinensis</i> fl. pl. double Chinese Pinks, finest mixed . . .	— 4	3 9
„ „ <i>chinensis</i> albus plenissimus . . .	— 5	4 6
„ „ „ nanus atrosanguineus . . .	— 5	4 6
„ „ „ pumilus striatus plenus . . .	— 5	4 6
⊙ „ „ <i>dentosus</i> hybridus, dwarf mixed . . .	— 4	3 9

	per oz s. d.	per lb. s. d.
<i>Dianthus dentosus</i> hybridus fl. pl. double mixed . . .	— 5	4 6
⊙ „ „ <i>imperialis</i> fl. pl. double Imperial Pink, finest mixed . . .	— 4	3 9
⊙ „ „ <i>Heddewigi</i> (giganteus) single flowered mixed . . .	— 4	3 9
„ „ (giganteus) double, finest mixed . . .	— 4	3 9
„ „ „ albus plenus . . .	— 6	5 6
„ „ „ atrococcineus plenus, Dam. 1899. A new dark scarlet and very fine color. The plant produces a large number of very double flowers . . .	— 8	7 5
„ „ „ diadematus plenus . . .	— 5	5 2
„ „ „ hybr. atropurpureus plenus . . .	— 5	5 2
⊙ „ „ hybridus (latifolius) atrococcineus plenus . . .	— 4	3 9
„ „ „ atropurpureus plenus . . .	— 4	3 9
„ „ „ atrosanguineus plenus . . .	— 4	3 9
„ „ „ atrovioleaceus plenus . . .	— 4	3 9
⊙ „ „ laciniatus, single-flowered mixed double mixed . . .	— 8	7 5
„ „ „ albus . . .	— 4	3 9
„ „ „ „ plenus . . .	— 8	7 5
„ „ „ atrosanguineus . . .	— 5	5 2
„ „ „ atropurpureus plenus . . .	— 7	6 7
„ „ „ atrovioleaceus plenus . . .	— 7	6 7
„ „ „ Oriental Beauty . . .	1 7	— —
⊙ „ „ „ rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection . . .	— 10	— —
<i>Dianthus laciniatus</i> Salmon Queen, new, large-flowering, salmon-red . . .	— 8	8 2
„ „ laciniatus Salmon Queen fl. pl. double flowered . . .	1 7	— —
4 „ „ plumarius, the common Pheasant eye Pink . . .	— 3	1 7
„ „ „ fl. pl. finest double Garden Pink . . .	2 4	— —
4 ⊙ <i>Didiscus</i> (Huegelia) coeruleus . . .	— 9	— —
Didymocarpus, see Streptocarpus.		
4 <i>Digitalis</i> (Foxglove) canariensis $\frac{1}{8}$ oz —/9 . . .	5 3	— —
„ „ „ gloxiniaeflora mixed . . .	— 3	2 3
„ „ „ maculata superba . . .	— 4	3 —
„ „ „ purpurea . . .	— 2	1 5
„ „ „ alba . . .	— 3	2 3
g§ <i>Dioclea glycinoides</i> . . .	— 5	5 3
4 <i>Diotis candidissima</i> (Santolina maritima) . . .	— 10	10 3
⊙ § <i>Dolichos atropurpureus</i> . . .	— 2	— 11
„ „ „ bahiensis . . .	— 2	— 11
„ „ „ bicontortus . . .	— 2	— 11

The flowers are pure white and are reproduced continually throughout the summer

<i>Eupatorium aromaticum</i>	1	3	—	—
„ <i>carolinianum</i>	—	5	—	—
„ <i>cannabinum</i>	—	5	4	3
„ <i>riparium</i>	—	6	5	3
„ <i>glechomaefolium</i>	—	—	—	—

1000 seeds 2/6

- 4 *Eupatorium serotinum*, Dam. 1898.
This plant shares for its remarkable properties all the qualities of the above, only its leaves are shorter and similar to those of *Eupatorium riparium*, although much longer and more narrow. For



Gazania hybr. Blondine,
Electro 3/3.

cutting purposes both kinds are of the greatest value

<i>Eupatorium serrulatum</i> , new	2	4	—	—
4 „ <i>verticillatum</i>	—	5	4	3
g „ <i>Weinmannianum</i>	—	9	—	—
„ „ <i>tricolor</i>	2	10	—	—
g⊙ <i>Euphorbia heterophylla</i>	—	10	11	—
⊙ „ <i>variegata</i> (marginata) Variegated Spurge	—	3	2	2
h <i>Euryale ferox</i> , hot-house aquatic, similar to <i>Victoria regia</i>	—	—	—	—
10 seeds —/10; 100 seeds 6/6	—	—	—	—
⊙ <i>Eutoca viscida</i>	—	3	2	—
⊙ „ <i>Wrangeliana</i>	—	2	1	2
Evening Primrose, see <i>Oenothera</i> . Everlasting Flower, see <i>Helichrysum</i> . Everlasting Pea, see <i>Lathyrus latifolius</i> .	—	—	—	—

⊙ <i>Fedia Cornucopiae</i>	—	3	2	3
4 <i>Felicia abyssinica</i> Dam. 1897 new <i>Ferdinanda eminens</i> , see <i>Cosmophyllum</i> .	1	6	—	—
4 <i>Ferula neapolitana</i>	—	4	3	—
„ <i>tingitana</i>	—	5	4	3
Feverfew, see <i>Matricaria</i> .	—	—	—	—
h <i>Ficus Cooperi</i> 1000 seeds 2/9	—	—	—	—
„ <i>elastica</i> 1000 „ 2/—	—	—	—	—
„ <i>imperialis</i> 1000 „ 2/9	—	—	—	—
„ <i>macrophylla</i> 1000 „ 2/6	—	—	—	—
„ <i>Wrightii</i> 1000 „ 2/6	—	—	—	—
Fishbone Thistle, see <i>Chamaepeuce</i> . Flora's Paint Brush, see <i>Cacalia</i> . Flos Adonis, see <i>Adonis aestivalis</i> . Flowering Flax, see <i>Linum</i> . „ Maple, see <i>Abutilon</i> . Forget me not, see <i>Myosotis</i> . Fountain Plant, see <i>Amaranthus salicifolius</i> . Four o'clock, see <i>Mirabilis</i> . Fox glove, see <i>Digitalis</i> .	—	—	—	—
4 <i>Fragaria indica</i>	—	10	11	—
g <i>Franseria artemisioides</i>	—	—	—	—
100 seeds —/7	—	—	—	—
g <i>Fuchsia corymbiflora</i> 1000 seeds —/7	—	—	—	—
g „ „ <i>alba</i> 1000 „ —/7	—	—	—	—
„ „ <i>procumbens</i> 1000 „ 2/4	—	—	—	—
⊙ <i>Gaillardia Amblyodon</i>	—	3	2	—
„ <i>Amblyodon atrosanguinea</i>	—	4	3	9
4 „ <i>grandiflora</i> Loisel	—	4	3	9
⊙ „ <i>picta</i> (pulchella)	—	3	1	7
„ „ <i>Lorenziana</i> , best double mixed	—	3	2	3
⊙ <i>Gamolepis Tagetes</i>	—	4	—	—
h <i>Gardenia florida</i> , clean seed	—	8	7	4
„ <i>radicans</i> 100 fruits 1/3	—	4	3	4
„ <i>Rothmannii</i> 100 seeds 1/3	—	—	—	—
„ <i>Thunbergia</i> 100 fruits 5/—	—	—	—	—
⊙ <i>Gaura Lindheimeri</i>	—	3	2	2
4 <i>Gazania bracteata</i> pure white, rich-flowering 1/8 oz 3/—	20	6	—	—
4 „ <i>hybrida</i> Nora, Dam. 1897 (Electro No. 1). Flowers milk white, with lilac tips, sulphur-yellow at the base with a large black spot, 100 seeds 1/2; 1000 seeds 8/3	—	—	—	—
4 <i>Gazania hybrida</i> Diana, Dam. 1897 (Electro No. 2). Upper part of the petals yellowish white, the lower part changing into chrome-yellow, 100 seeds 1/2; 1000 seeds 8/3	—	—	—	—
4 <i>Gazania hybrida</i> Blondine, Dam. 1897 (Electro No. 3). Bright chamois, dark orange on the base with white or pale yellow spots; the opposite part of the petals is dark lilac striped, 100 seeds 1/4; 1000 seeds 10/—	—	—	—	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 <i>Gazania hybrida</i> Bianca, Dam. 1897. Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across 100 seeds 1/5; 1000 seeds 12/6	—	—	splendid mixed 1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8/9	67	—
4 <i>Gazania hybrida</i> Venus, Dam. 1899. Satiny white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from <i>G. nivea</i> by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 2 years ago. 100 seeds 1/5; 1000 seeds 12/6	—	—	4 <i>Gnaphalium</i> <i>Leontopodium</i> (Edel- weiss)	4	6
4 <i>Gazania splendens</i> , a fine, well known plant for carpet-bedding	— 8	9 1	⊙ " <i>orientale</i> fl. pleno 1/32 oz 1/6; 1/16 oz 2/6; 1/8 oz 4/6	34	—
" <i>stenophylla</i> (<i>Gazaniopsis</i>)	1 3	—	⊙ <i>Godetia amoena</i>	— 3	1 9
4 <i>Genipa americana</i> (<i>Gardenia Genipa</i>) 10 seeds 1/—	—	—	" <i>Bijou</i> , dwarf, with rose-coloured spot	— 4	3 9
g <i>Genista canariensis</i>	— 10	9 3	" <i>Bridesmaid</i>	— 4	3 —
g " <i>candicans</i>	— 8	—	" <i>carminea aurea</i>	— 6	—
" <i>thyrsiflora</i>	— 3	—	" <i>Duchess of Albany</i> , satin white " of Fife, dark-red with white	— 4	3 9
4 <i>Gentiana acaulis</i>	— 8	7 3	" <i>Duke of Fife</i> , crimson	— 5	—
<i>Geranium</i> , see <i>Pelargonium</i> .	—	—	" " <i>York</i> , scarlet carmine	— 6	5 6
4 <i>Gerbera Jamesoni</i> 100 seeds 5/—	—	—	" <i>Fairy Queen</i>	— 5	4 6
4 <i>Geum coccineum</i>	— 7	—	" <i>General Gordon</i> , deep crimson " <i>Gloriosa</i> , deep bloodred	— 4	3 9
" " <i>atrosanguineum</i>	— 8	7 8	" <i>grandiflora rosea plena</i>	— 8	—
⊙ <i>Gilia californica</i>	—	10	" <i>La Belle</i> , brilliant rose	1 —	—
" " <i>capitata</i> blue	—	10	" <i>Lady Albemarle</i>	— 9	—
" " <i>alba</i>	—	10	" " " <i>compacta</i>	— 5	3 9
" <i>liniflora</i>	— 4	3 9	" " <i>Satin Rose</i>	— 5	3 9
" <i>multicaule</i>	—	1 —	" <i>Lindleyana</i> fl. pl.	— 2	1 9
" <i>nivalis</i>	—	6	" <i>Mandarin</i> , pale yellow	— 6	6 8
" " <i>nana compacta</i>	— 2	1 5	" <i>Marchioness of Salisbury</i> , pale rose carmine spotted	— 6	—
" <i>tricolor</i>	—	10	" <i>Princess Henry</i>	— 5	4 5
" " <i>nana compacta</i>	— 2	1 5	" " of Wales	— 4	3 7
4 <i>Glaucium</i> <i>Fischeri</i>	— 3	2 6	" <i>the Bride</i>	— 3	2 —
" <i>luteum</i>	— 3	2 —	" <i>Whitneyi</i> <i>Brilliant</i>	— 4	2 9
" <i>rubrum</i>	— 2	1 7	" " <i>compacta</i>	— 5	3 9
Globe amaranth, see <i>Gomphrena</i> .	—	—	" <i>White Pearl</i>	— 3	2 —
" Thistle, see <i>Echinops</i> .	—	—	" <i>mixed</i>	— 3	2 —
Glory Pea, see <i>Clinanthus</i> .	—	—	Gold Dust, see <i>Alyssum saxatile</i> .	—	—
4 <i>Gloxinia hybrida</i> with erect flowers mixed, 1/32 oz 3/—; 1/16 oz 5/—; 1/8 oz 9/4	72	—	Golden Feather, see <i>Pyrethrum</i> <i>parthenifolium aureum</i> .	—	—
<i>grandiflora</i> (<i>Emperor Frederic</i>), bright scarlet with broad white bor- ders, 1/32 oz 7/—; 1/16 oz 13/—; 1/8 oz 25/—	190	—	⊙ <i>Gomphrena globosa</i> (<i>Globe Amaranth</i>)	— 2	1 3
<i>grandiflora Défiance</i> , scarlet 1/32 oz 8/9; 1/16 oz 16/—; 1/8 oz 30/—	—	—	" " <i>alba</i>	— 2	1 3
	—	—	" " <i>carnea</i>	— 2	1 3
	—	—	" " <i>nana compacta</i>	— 3	2 2
	—	—	" " " <i>alba</i>	— 2	1 3
	—	—	" " " <i>carnea</i>	— 3	2 —
	—	—	" " <i>variegata</i>	— 2	1 3
	—	—	" " <i>mixed</i>	— 2	1 5
	—	—	" <i>Haageana</i> , orange	— 3	2 —
	—	—	Gourds, ornamental, see <i>Cucurbita</i> and <i>Lagenaria</i> .	—	—
	—	—	g <i>Grevillea robusta</i>	— 9	8 10
	—	—	⊙ § <i>Gronovia scandens</i>	— 9	—
	—	—	Groundsel, see <i>Senecio</i> .	—	—
	—	—	4 <i>Guevina Avellana</i>	— 5	4 5
	—	—	4 <i>Gunnera scabra</i> 1/8 oz 1/9	11	3
	—	—	4 <i>Gymnopsis uniserialis</i> Hook. This compositae is a native of Texas resembling as to its habit the <i>Helianthus cucumerifolius</i> . It grows about 30 inches high. Above the dark	—	—

	per oz s. d.	per lb. s. d.
green foliage rise most abundantly on rather long stems very pretty chrome-yellow flowers of 2 to 3 inches in diameter. They are very valuable for cutting as they keep very well in water for a long time. The plant produces flowers without interruption from June to September	— 6	6 —
4 Gypsophila acutifolia	— —	— 10
⊙ " elegans	— —	— 10
4 " paniculata	— 4	3 —
g Habrothamnus elegans	— 10	— —
g Hakea saligna, nuts	— 3	1 6
Hardenbergia, see Kennedyia.		
Harpalum rigidum (Helianthus), rich-flowering, beautiful	— 4	6 —
Hawkweed, see Crepis.		
Heartsease, see Viola tricolor maxima.		
⊙ Hebenstreitia comosa serratifolia	— 1	2 —



Heterospermum Xanthii.
Electro 36.

⊙ Helianthus (Sunflower).

" annuus Bismarckianus, with enormous flowers	— 3	1 5
" " globosus fistulosus	— —	1 —
" " flore pleno	— —	1 —
" " nanus fol. var. (Golden Leaf)	— 2	1 7
" " californicus plenissimus	— —	1 —
" " macrophyllus giganteus	— —	— 8
" " Primrose coloured	— —	1 —
" argyrophyllus	— —	1 —
" cucumerifolius, small-flowered	— 3	2 —
" " Excelsior, flowers cactus- like, with long curled petals	— 7	6 5
" " Orion, new	— 7	7 5
" " Giant Star, same as Ex- celsior, but with much larger flowers	— 8	— —
" " Stella, new, pure golden yellow	— 4	3 4

	per oz s. d.	per lb. s. d.
⊙ Helianthus cucumerifolius Stella grandiflorus, with very large flowers	— 7	6 5
" Dammannii	— 3	2 —
" " sulphureus	— 3	2 —
" giganteus serratifolius	— 4	3 2
" lenticularis	— —	1 —
4 " mollis	— 4	3 9
4 Helichrysum angustifolium	— 7	6 3
⊙ Helichrysum compositum monstro- sum, double large-flowered mixed	— 6	5 6
⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed	— 7	— —
4 Heliophylla patula	— 4	3 —
4 Heliotropium peruvianum.		
" Anna Turell	1 9	— —
" Boule de neige	1 8	— —
" Bouquet parfait	1 9	— —
" giganteum, large-flowered, dark violet (purple) 1/8 oz —/10	5 9	— —
" grandiflorum	1 10	— —
" Gloire des massifs	1 8	— —
" Regina Margarita (Marguerite) 1/8 oz 1/—	6 10	— —
" Reine des Violettes	1 7	— —
" Roi des noirs . 1/8 oz —/6	2 9	— —
" Umberto, very large-flowering 1/8 oz —/11	6 —	— —
" Voltaireanum	1 8	— —
" White Lady . 1/8 oz —/6	2 9	— —
" peruvianum, newest large- flowering varieties mixed	1 7	20 —
⊙ " indicum	— 5	5 6
" suaveolens	— 10	11 —
4 Helleborus niger, (Christmas Rose)	— 5	4 6
4 Heracleum Panaces	— —	1 2
4 Hesperis matronalis (Sweet Rocket) mixed	— —	1 2
" matronalis fl. alba	— —	1 2
" tristis	— —	1 4
⊙ Heterospermum Xanthii A. Gray (Electro), Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary- yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	— 9	— —
4 Heuchera americana	— 4	— —
" cylindrica	— 9	— —
" hispida	— 4	— —
" ribifolia	— 6	— —
" sanguinea, crimson	2 —	— —
4 Hevea brasiliensis	1 3	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4§ Hexacentris coccinea 100 seeds 1/6	—	—	⊙ Impatiens Balsamina flore pleno. Balsams.		
" mysorensis	—	—	We offer and warrant first quality only, inspite of our low prices; our patrons may fully rely upon it.		
100 seeds 4/—	—	—	Double tall Balsams mixed . . .	— 3	2 9
⊙ Hibiscus africanus	—	1 3	Double Rose Balsams.		
h " coccineus	— 7	7 4	1. Apple-blossom, 9. Pale yellow,		
h " grandiflorus, mixed . . .	— 3	2 —	2. Brilliant brick- 10. Peach-blossom,		
h " Hamabo	— 9	10 3	red, 11. Pomegranate		
g " liliiflorus	— 2 2	— —	3. Chamois, red,		
g " moschatus roseus	— 4	3 —	4. Chamois rose, 12. Purple,		
g " mutabilis	— 11	14 —	5. Dark blue, 13. Rose,		
g " palustris	— 5	3 9	6. Deep blood-red, 14. White,		
" " roseus	— 4	3 —	7. Light blue, 15. White with rose,		
g " Patersoni (Lagunaria) . .	— 7	— —	8. Lilac,		
h " rosa sinensis	1 10	— —	each separate	— 6	5 2
h " roseus grandiflorus . . .	— 3	2 3	All colours mixed	— 4	3 9
Hollyhocks, see Althaea rosea fl. pl.			Double Camellia Balsams.		
Honesty, see Lunaria biennis.			1. Brilliant rose, 6. Purple,		
Honeysuckle, French, see Hedy-			2. Brilliant scarlet, 7. Rose,		
sarum coronarium.			3. Crimson, 8. Rosy carmine,		
Horn Poppy, see Glaucium.			4. Light blue, 9. Rosy lilac,		
⊙§ Humulus japonicus, Japanese Hop	— 5	4 3	5. Lilac, 10. Scarlet,		
⊙§ " japonicus variegatis, with white	— 5	5 3	each separate	— 6	5 2
variegated leaves	— 5	5 3	All colours mixed	— 4	3 9
⊙§ " " lutescens	— 6	5 7	Improved Camellia Balsamina		
4§ " Lupulus, seeds as collected .	— 2	1 4	„Prince Bismarck“	1 2	— —
⊙ Hunnemannia fumariaefolia . . .	— 8	8 —	Double dwarf Balsams, splendid mixed	— 4	3 9
h Hura crepitans . . . 100 seeds 2/2	— —	— —	" Solferino Balsams, streaked and		
Hyacinth Beans, see Dolichos.			spotted, mixed	— 4	3 6
h Hymenaea Courbaril 10 seeds—/5	— —	— —	" dwarf Solferino Balsams,		
100 " 2/10	— —	— —	streaked and spotted	— 4	3 9
⊙ Iberis (Candytuft) affinis	— 2	1 3	" Emperor Balsams	— 5	4 2
" amara	— —	— 10	" Victoria Balsams, white with		
" coronaria Empress	— 3	3 —	rose salmon, spotted with scarlet,		
" " pumila	— 2	1 3	splendid	— 5	4 2
" " regia (hesperidifolia)	— —	— 10	Regalis, The King	— 4	4 2
" coronopifolia compacta . .	— 2	1 3	" The Queen	— 4	4 2
" Forestieri	— —	— 10	⊙ Impatiens biflora	1 —	— —
4 " Garrexiana	— 3	2 9	h " Rodigasi,		
4 " gibraltarica	2 2	— —	100 seeds—/10; 1000 seeds 7/6	— —	— —
⊙ " integerrima	— —	— 10	h " Sultani 1/16 oz 2/6; 1/8 oz 4/—	30 3	— —
⊙ " Lagascæ	— 2	1 8	" " hybrida rosea		
⊙ " nigricans	— 2	1 6	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
⊙ " odorata (pectinata)	— —	— 10	" " hybrida salmonea		
4 " sempervirens	— 10	10 3	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
4 " Tenoriana	— 3	1 10	" " hybrida violacea		
⊙ " umbellata, lilac	— 3	2 —	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
" " white	— 2	1 8	4 Incarvillea variabilis . . 1/8 oz 1/4	9 3	— —
" " carminea	— 5	3 9	Indian Shoot, see Canna.		
" " carnea	— 5	3 9	h Inga pulcherrima . . 100 seeds 3/9	— —	— —
" " purpurea	— 3	2 —	⊙ Ipomoea bona nox	— 2	1 8
" " Queen of Italy	— 10	11 —	" campanulata	— 3	1 10
" " Rose Cardinal,			h " chrysantha, large-flowering, golden		
bright rose-carmine	— 10	— —	yellow . . . 100 seeds 1/2	— —	— —
" " nana alba	— 3	2 3	⊙ " coccinea	— 2	1 2
Ice Plant, see Mesembrianthemum			" " luteola	— 2	1 2
crystallinum.					
g Illicium religiosum	— 4	3 9			

	per oz s. d.	per lb. s. d.
• <i>Ipomoea dissecta</i>	— 4	3 9
„ <i>grandiflora</i> Hesperus, new; a grand new variety of the "Moonflower"; flowers pure white of enormous size; most magnificent	1 2	— —
• <i>Ipomoea grandiflora mexicana alba</i>	— 6	6 7
4 „ <i>Hardingi</i> 100 seeds —/8	— —	— —
„ 1000 „ 5/—	— —	— —
• „ <i>hederacea grandiflora alba</i>	— 2	1 2
„ <i>Huberi variegata</i> Carmen Sylva	— 3	1 7
„ <i>Huberi variegata atrovioacea</i> <i>marginata azurea</i>	— 2	1 3
„ <i>Huberi variegata carminea</i> <i>intus alba</i>	— 2	1 3



Ipomoea imperialis collata.
Electro 33.

<i>Ipomoea Huberi variegata violacea</i> <i>intus alba</i>	— 2	1 6
„ <i>Huberi variegata</i> , finest mixed	— —	1 3

• *Ipomoea imperialis* Dam. 1893.

A most beautiful class of *Ipomoea* with so very large flowers, that their borders are often fringed; the colours are for the most part absolutely new and they are also seldom found amongst any other kind of plants.

a) With green leaves.

<i>Adonis</i> , bright purple with pure white throat	— 4	3 9
<i>Aphrodite</i> , pure white, giant flowers	— 5	4 6
<i>Asteria</i> , enormous flowers, copper-red with a white throat	— 4	3 9
<i>Thalia</i> , pure white	— 4	4 —

b) With silvery leaves.

<i>Aglaja</i> , crimson with a white throat	— 3	3 3
<i>Antigone</i> , very large blue flowers with a rosy throat	— 5	4 6
<i>Ceres</i> , crimson with a white border	— 4	4 —
<i>Euphrosyne</i> , pure white with a rosy throat	— 4	3 9
<i>Princess</i> , (Electro) white, crimson speckled	— 6	5 9

c) *Aurata* (fol. aur. — leaves with a golden hue).

<i>Cleopatra</i> , brilliant carmine with a white throat and border	— 6	5 5
<i>Juno</i> , sky-blue	— 4	3 9
<i>Luna</i> , very large flowers, dark and light blue and delicate carnation	— 4	3 9
The above sorts mixed	— 4	4 3

d) *Collata* (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

<i>Alba</i> , pure white	— 7	7 3
<i>Carminea</i> , carmine-red	— 7	7 3
„ <i>albo marginata</i> , with a white border	— 9	9 —
<i>Diana</i> , dark blue with a white border	— 9	9 —
The above sorts mixed	— 6	6 6

e) *Micans*.

Another wonderful class of *Ipomoea* *imperialis* with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest colours

mixed	— 4	4 —
<i>Ipomoea imperialis</i> , all classes and colours mixed	— 3	2 9

h <i>Ipomoea Learii</i> , blue	1 —	14 7
• „ <i>limbata</i> (Pharbitis)	— 2	1 3
• „ „ <i>hybrida</i>	— 2	1 6
• „ <i>Nil</i>	— —	1 —
• „ „ <i>grandiflora</i>	— 2	1 5
• „ <i>oculata</i>	— 3	2 3
• „ <i>purpurea</i> (Morning Glory) <i>Con-</i> <i>volvulus major</i> , splendid mixed	— —	— 7
• „ <i>purpurea</i> , 6 distinct colours, each separate	— —	— 8
„ „ <i>fl. albo pleno</i> , double white	— 4	3 —
„ „ <i>fl. carminea plena</i>	— 8	— —
„ „ <i>fl. carneo plena</i>	— 6	— —
„ „ <i>fl. violaceo plena</i>	— 6	— —
„ „ <i>flore pleno</i> , double flower- ing mixed	— 5	3 10
• „ <i>Quamoclit</i> , Cypress Vine	— 3	2 3
„ „ <i>fl. alba</i>	— 3	2 3
„ „ <i>fl. rosea</i>	— 3	2 6

	per oz. s. d.	per lb. s. d.
⊙ Ipomoea Quamoclit hederacea, scarlet	— 3	2 3
⊙ " Roxburghii Dam.	— 2	— 11
⊙ " rubro-coerulea (violacea vera)	— 9	9 6
" " fl. albo	— 11	12 9
⊙ " sanguinea (Mina)	— 3	2 3
h " scarlatina	— 6	6 7
h " setifera Dam. 1893	— 2	1 —
⊙ " setosa	— 7	— —
h " tuberculata Dam. 1895	— 7	— —
4 " gossypoides	— 8	— —
⊙ Ipomopsis Beyrichii	— 4	3 9
" elegans, mixed	— 3	2 8
" " cupreata	— 4	3 4
" " rosea	— 4	3 4
Italian Bugloss, see Anchusa.		
h Ixora coccinea	2 10	— —
h Jacaranda mimosaeifolia	1 —	11 —
Jacobaea, see Senecio elegans.		
h Jatropha Curcas	— 4	3 4
" Manihot	— 4	3 4
" multifida	— 5	— —
Jerusalem Star, see Cerastium.		
⊙ Jonopsidium acaule	1 8	— —
Joseph's Coat, see Amaranthus tricolor.		
Jove's Flower, see Agrostemma coronaria.		
4 Jurinaea Eversmannii	— 3	2 —
⊙ Kaulfussia amelloides	— 6	— —
4 Kitaibelia vitifolia	— 7	— —
g§ Kennedya coerulea	1 —	— —
" nigricans	2 10	— —
" ovata rosea	1 —	14 6
" prostrata	1 3	— —
" rubicunda	1 3	— —
⊙ Kochia scoparia	— —	— 7
4 Kuhnia eupatorioides, Dam. 1898.		
A small shrub with lovely flowers of a creamy white which reproduce themselves until the autumn	1 2	— —
⊙§ Lagenaria leucantha clavata	— 3	2 —
" " corsica	— 3	2 —
" " enormis	— 3	2 —
" " maxima	— 3	2 —
" " verrucosa	— 3	2 —
" " var. Gourds of different curious shapes, such as for instance Water-bottle, Tobacco box etc. etc.	— 2	1 6
" sphaerica	— 4	3 —
" vulgaris sylvestris (abyssinica)	— 4	2 9
g Lagerstroemia indica, clean seed	1 6	— —
" " Reginae	— 7	— —
Lagnaria, see Hibiscus.		
g Lantana hybrida grandiflora, fine mixed	— 3	2 2
g§ Lapageria rosea . . . 1000 seeds 6/5	— —	— —

⊙ Larkspurs.

	per oz. s. d.	per lb. s. d.
Double Imperial branching (Delphinium Consolida imperiale) finest mixed	— 3	2 3
Double dwarf branching or Candellabrum mixed	— 8	6 8
Double Hyacinth-flowered giant, finest mixed	— 3	2 —
Double Stock-flowered, mixed	— 3	2 3
⊙§ Lathyrus azureus	— —	— 7
2§ " latifolius albus	— 6	6 7
⊙§ " odoratus, Sweet Peas mixed	— —	— 6
" " Eckfords new hybrids mixed	— —	— 7



Ipomoea imperialis Princess.
Electro 35.

⊙§ Lathyrus odoratus, Bronze King	— —	1 —
" " Carmen Sylva	— 1	1 —
" " Crownprincess of Prussia	— —	— 9
" " Emily Henderson	— 2	1 6
" " Her Majesty	— —	1 —
" " Invincible carmine (Cardinal)	— —	— 10
" " Orange Prince	— —	1 —
" " White, pure white	— —	— 8
" " 12 other Eckford's sorts, each separate	— —	1 —
g Lavatera arborea	— 3	2 —
" " fol. var.	10	10 4
g " assurgentiflora	— 5	— —
⊙ " maritima	— 7	— —
⊙ " trimestris fl. albo	— 3	2 —
" " fl. rubro	— 3	2 —

	per oz. s. d.	per lb. s. d.
• Lavatera tripartita	3	1 10
4 Leonurus sibiricus	—	9
⊙ Leptosiphon aureus	4	3 9
" densiflorus fl. albo	4	3 9
" hybridus, mixed	6	5 3
⊙ Leptosyne Douglasii	5	4 3
4 " gigantea, a charming deco- rative plant with graceful pinnate foliage and golden-yellow flowers 100 seeds —/4; 1000 seeds 2/6	—	—
Leptosyne maritima, large flowered, golden-yellow	7	6 7
4 Leucanthemum creticum	5	3 9
" grandiflorum, large- flowered Ox-eye Daisy	3	2 3
" lacustre	3	—



Leucanthemum nipponicum.
Electro 3/3.

Leucanthemum maximum (Chrysanthemum)	6	—
" montanum heterophyllum	4	—
" nipponicum, large-flow- ered white (Electro)	1 10	—
" uliginosum	1 3	—
Ligularia Kaempferi 100 seeds —/5	—	—
⊙ Limnanthes Douglasii	2	1 9
⊙ Linaria aparinoides splendens Dam.	4	3 —
" concolor	5	4 5
4 " Cymbalaria (Kentucky Ivy) 1/8 oz —/8	4 6	—
" dalmatica (macedonica)	5	4 5
" delphinoides	2	1 6
⊙ " Hendersoni ericoides	8	—
" maroccana	4	3 —
" coccinea	4	3 4

	per oz. s. d.	per lb. s. d.
Linaria maroccana hybrida	3	2 4
" multipunctata	8	—
" reticulata aureo-purpurea	5	4 10
4 Linum austriacum	4	3 —
4 " arboreum	1 4	—
4 " corymbiferum	6	—
⊙ " grandiflorum roseum	2	1 6
" " rubrum (Scarlet Flax)	2	1 6
⊙ " humile	5	4 4
4 " perenne	3	2 —
" " fl. albo	4	3 4
g Lippia citriodora (Aloysia, Ver- bena)	1 5	—
⊙§ Loasa hispida	4 6	—
" lateritia (Cajophora)	6	5 6
⊙ Lobelia Erinus, blue	7	7 4
" Erinus, white	10	10 7
" " Barnards Perpetual, dark blue with a white eye	1 8	—
" " compacta Goldelse 1/8 oz —/7	3 10	—
" " Emperor William	2 2	—
" " Pearl	7	7 6
" " Primadonna	1 9	—
" " speciosa (Crystal Palace)	1 3	12 5
" " " superba	2	—
" " pumila, Star of Ischl	10	—
" " " alba (White Gem) 1/8 oz —/5	2 9	—
4 " cardinalis 1/8 oz 1/3	7 6	—
4 " fulgens, best hybrids mixed 1/16 oz 2/6; 1/8 oz 4/5	34	—
" " Queen Victoria 1/16 oz 2/6; 1/8 oz 4/5	34	—
" " Queen Victoria violacea 1/16 oz 3/3; 1/8 oz 6/—	45	—
" syphilitica	1 2	—
⊙§ Lophospermum scandens	2 2	29
g Lotus canariensis floribundus 100 seeds —/5; 1000 seeds 3/—	—	—
⊙ " Jacobaeus	5	5 2
" " luteus	5	5 2
Love Grove, see Nemophila.		
⊙ Love in a Mist, see Nigella.		
" in a Puff, see Cardiospermum.		
" lies bleeding, see Amaranthus caudatus.		
⊙§ Luffa acutangula, Rag or Dish-cloth Gourd	3	2 5
" cylindrica	3	2 3
" gigantea	3	2 3
" Jacquinii	4	3 —
" maxima	4	3 —
" petola	3	2 3
" prophetarum	3	2 3
" Soly Qua	4	3 —
" spectabilis, Dam. 1892	4	3 —
" striata	3	2 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙§ <i>Luffa subacutangula</i>	— 3	2 3	⊙§ <i>Maurandia Barkleyana</i>	1 10	— —
4 <i>Lunaria biennis</i> (Moon Wort)	— 3	2 8	" " fl. albo	3 8	— —
⊙ <i>Lupinus affinis</i>	— 2	1 5	" <i>purpurea grandiflora</i>	1 10	— —
" <i>albo-coccineus nanus roseus</i>	1 2	— —	" <i>semperflorens</i>	1 6	— —
4 " <i>arbores</i>	1 4	— —	" <i>mixed</i>	1 6	20 —
⊙ " <i>atroviolaceus</i>	— —	1 2	<i>Medeola</i> , see <i>Myrsiphyllum</i> .		
" <i>Cosentini</i>	— —	1 —	g <i>Melanthus major</i>	2 6	— —
" <i>Cruikshanksii</i>	— —	7 —	g <i>Melicope ternata</i>	2 2	— —
" <i>densiflorus</i>	— 4	3 —	⊙§ <i>Melothria abyssinica</i> , Naud.	1 10	— —
" <i>guatemalensis</i>	— —	10 —	" <i>Cucumis</i>	— 4	2 8
" <i>hybridus</i> fl. pl. President Cleveland	— 2	2 —	" <i>cucumerina</i>	— 4	2 8
" <i>hybridus nigrescens</i>	— —	1 —	" <i>indica</i>	— 4	3 4
" " <i>atrococcineus</i>	— —	10 —	" <i>pendula</i>	— 4	3 4
" <i>hirsutus pantelarius</i>	— —	8 —	" <i>Regeli</i>	— 9	— —
" <i>luteus Romulus Dam.</i>	— 3	2 2	" <i>scabra</i>	— 5	4 2
" <i>nanus albus</i>	— 2	1 7	" <i>punctata</i> 100 seeds —/10	— —	— —
" " <i>coeruleus</i>	— 2	1 2	4 <i>Mentha Pulegium</i> , Pennyroyal	2 3	— —
" <i>pubescens</i>	— —	10 —	" <i>Wierzebeckiana</i>	— 8	— —
" " <i>elegans</i>	— —	1 —	⊙ <i>Mentzelia Lindleyana</i>	— 5	— —
" <i>sulphureus</i>	— 3	2 2	g <i>Mesembrianthemum cordifolium</i> , green	2 2	— —
" " <i>superbus</i>	— 4	3 —	" <i>crystallinum</i> , (Ice Plant)	— 4	2 8
" <i>texanus (subcarnosus)</i>	— 4	3 9	" <i>tricolor</i>	— 5	4 5
" <i>tricolor elegans</i>	— —	1 —	g <i>Metrosideros grandiflora</i> (<i>Callis-</i> <i>temon</i>)	1 10	— —
" <i>tall annual varieties mixed</i>	— —	10 —	4 <i>Michauxia campanuloides</i>	1 10	— —
g§ <i>Luzuriaga radicans</i> . . . 1/8 oz —/9	4 6	— —	<i>Mignonette</i> , see <i>Reseda</i> .		
4 <i>Lychnis chalcadonica</i> , scarlet	— 5	4 6	g§ <i>Mikania scandens</i> (<i>Senecio</i>) 1/8 oz 1/6	— —	— —
" " white	— 5	— —	h⊙ <i>Mimosa pudica</i> (<i>Sensitive Plant</i>)	— 6	5 6
" <i>fulgens</i>	1 4	— —	⊙ <i>Mimulus cardinalis</i>	3 1	— —
" <i>Haageana</i>	1 —	— —	" <i>cupreus</i>	3 8	— —
" <i>tristis</i>	— 10	— —	" " <i>Prince Bismarck</i>	5 —	— —
Madagascar Periwinkle, see <i>Vinca</i> .			" <i>duplex</i> (hose in hose) <i>mixed</i>	4 2	— —
<i>Malcolmia littorea</i> , large-flowering, rose-lilac	1 5	— —	" <i>luteus</i>	— 8	— —
⊙ <i>Malope grandiflora</i> , red	— —	1 3	" <i>moschatus</i> (<i>Musk</i>)	3 8	— —
" " <i>alba</i>	— —	1 3	" " <i>compactus</i> 1/8 oz 1/7	11 6	— —
" " <i>rosea</i>	— —	1 3	" <i>tigrinus</i> (<i>pardinus</i>)	1 10	— —
⊙ <i>Malva crispa</i>	— —	6 —	" " <i>grandiflorus</i> (<i>Queen's</i> <i>Prize</i>)	3 —	— —
g <i>Manihot carthaginensis</i>	— 3	2 8	⊙§ <i>Mina lobata</i> , beautiful climber	1 7	23 5
<i>Marigold</i> , African and French, see <i>Tagetes</i> .			" <i>sanguinea</i> , see <i>Ipomoea san-</i> <i>guinea</i> .		
<i>Marigold</i> Cape, see <i>Calendula</i> <i>pluvialis</i> .			⊙ <i>Mirabilis Jalapa</i> (<i>Marvel of Peru</i>) <i>mixed</i>	— —	9 —
<i>Marigold</i> Pot, see <i>Sweet Herbs</i> .			" <i>Jalapa fol. variegatis</i> , <i>mixed</i>	— —	10 —
⊙ <i>Martynia Craniolaria</i> (<i>formosa</i> , fra- <i>grans</i>)	— 4	3 2	" " <i>Tom Thumb</i> , white	— 2	1 2
" <i>lutea</i>	— 3	2 8	" " " <i>tricolor</i>	— 2	1 2
" <i>proboscidea</i>	— 3	2 8	" " " <i>longiflora</i>	— 2	1 4
" " <i>rosea</i>	— 3	2 8	g <i>Mitraria coccinea</i> 1000 seeds 2/2	— —	— —
<i>Marvel of Peru</i> , see <i>Mirabilis</i> .			⊙ <i>Molucella laevis</i> . . . 1/8 oz —/11	— 6	— —
<i>Mask Flower</i> , see <i>Alonsoa</i> .			⊙§ <i>Momordica Balsamina</i> , <i>Balsam Apple</i> <i>Charantia</i>	— 4	2 10
⊙4 <i>Matricaria eximea flore pleno</i>	— 5	4 2	" " <i>chinensis</i> <i>Dam.</i> 1891	— 4	3 —
" " <i>Golden Ball</i>	4 8	— —	" " <i>Luna</i> <i>Dam.</i> 1892	— 4	2 10
" " <i>grandiflora compacta</i> <i>fol. aureis</i>	— 8	— —	" <i>echinata</i>	— 3	2 6
" " <i>flore pleno</i>	— 6	5 6			
⊙§ <i>Maurandia antirrhiniflora</i>	1 2	— —			

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
	Momordica Elaterium, squirting Cu- cumber	3	2 6	⊙	Nemophila atomaria Holborn Blue Bell	3	2 3
	" Huberi leucantha	3	2 —		" crambeoides	—	1 —
	" involucrata Dam.	10	11 —		" discoidalis	—	1 —
	" martinicensis	4	2 10		" insignis, blue	—	10
	" muricata	4	2 9		" " alba	—	10
	" spec. Mexico	3	2 3		" " lilacina	—	1 —
	Monkey Flower, see Mimulus.				" " marginata	—	10
	Moon Wort, see Lunaria.				" " purpurea	—	1 —
4	Moraea tristis	1	—		" " striata	—	1 —
	Morning Glory, see Ipom. purpurea.				" " maculata	—	8
	" Glory Brazilian, see Ipom. setosa.				" " purpurea	—	8
	Mourning Bride, see Scabiosa.			g	Nerium Oleander album clean seed	5	4 5
h	Musa Ensete . 1000 seeds 16/—	—	4 6		" " purpureum " "	5	5 2
	" " Italian saved seeds	—	—		" " roseum	4	2 10
	100 seeds 4/—	—	—		" " splendens " "	4	3 7
h	" " in fruits (they keep very well and are very suitable for collec- tions)	—	3 10	⊙	Nicotiana affinis	5	4 5
	Musa Livingstoniana 100 seeds 3/9	—	—		" colossea, one of the finest ornamental foliage plants 1/8 oz 2/—	12	—
	" Martini . . 100 " 4/—	—	—	g	" glauca	3	2 8
	" rosacea . . 100 " 2/6	—	—	⊙	" macrophylla gigantea	3	2 2
	" textilis . . 100 " 1/6	—	—		" noctiflora var. albiflora Dam. 1898 new.	9	8 9
	Musk Plant, see Mimulus moschatus.				" purpurea grandiflora	3	2 3
g	Myoporum pictum	3	2 —		" sylvestris, Spegaz. Dam. Flowers pure white. Discovered in Argentina at abt. 5000 feet above the level of the sea, it will be hardy even in cold climates	10	10 —
4	Myosotis alpestris, Alpine Forget- me-not	6	5 10	⊙	Nierembergia frutescens	6	5 6
	" " alba	8	7 2		" gracilis	6	6 7
	" " rosea	8	—		" rivularis (calycina)	6	—
	" " compacta, blue.	1	12 9	⊙	Nigella communis	—	6
	" " elegantissima	9	9 3		" damascena nana alba plena damascena nana coerulea plena (Love-in-a-mist)	—	10
	" " robusta grandiflora (Elisa Fonrobert)	9	9 3		" Fontanesiana	—	1 —
	" " Victoria, dwarf com- pact variety	1 5	18 3		" hispanica	3	1 7
⊙	" azorica	20 6	—		" " alba	3	1 7
	1/16 oz 2/—; 1/8 oz 3/—	—	—		" " purpurea	3	1 7
4	" dissitiflora	2 9	—		" " orientalis	—	6
	" " alba	4 3	—	⊙	Nycteria capensis	8	7 4
	" " Blue Perfection	7 6	—		" selaginoides	6	6 3
	" oblongata (latifolia)	8	8 6		" " roseo-violacea	6	5 6
	" palustris, true.	1 9	21 8	4	Nymphaea alba	1 3	—
	" " semperflorens	1 7	20 —		" " coerulea	4 3	—
	" " " alba	3 6	—		" " lutea	5	5 3
	" " Fairy-Eye (Water-Fairy)	6 3	—	h	" zanzibariensis	7 6	—
	" Welwitschii, dwarf, splen- did	2 3	—	⊙	Oyeliscaria pulcherrima	5	4 10
	Myosotidium nobile, magnificent 1/16 oz 1/2; 1/8 oz 1/9	12 6	—	⊙	Ocimum Basilicum bullatum	2	1 5
g§	Myrsiphyllum asparagoides (Medeola, Smilax)	10	9 10		" comosum Dam.	2	1 5
	Nasturtium (Indian Cress), see Tropaeolum.				" graveolens	3	1 7
h	Nelumbium speciosum 10 seeds —/5	—	—		" pumilum Dam.	—	1 2
	" luteum 100 " 1/8	—	—		" sanctum	—	1 2
⊙	Nemophila atomaria	—	1 —		" suave	3	2 3
				⊙	Oenothera acaulis vera (Evening- Primrose)	10	—

	per oz s. d.	per lb. s. d.
⊙ <i>Oenothera bistorta</i> Veitchii . . .	— 3	2 —
" <i>Drummondii</i>	— 3	2 5
" <i>Johnsoni</i> Parry (Electro), Dam. 1898. This very vigorous annual grows rapidly about 4 feet high producing long panicles of lemon- yellow flowers more than $\frac{1}{2}$ inch in diameter. Our cut represents a single plant flowering already two months after sowing	— 4	3 —
⊙ <i>Oenothera Lamarckiana</i>	— —	1 4
" <i>Nuttallii</i>	— 3	1 7
⊙ " <i>odorata</i>	— 2	1 3
" <i>rhizocarpa</i> , yellow (<i>taraxa-</i> <i>cifolia lutea</i>) clean seed	— 4	3 —
" <i>rosea mexicana</i>	— 6	— —
⊙ " <i>suaveolens</i>	— 3	2 —
Orach, see <i>Atriplex</i> .		
4 <i>Origanum gracile</i>	— 4	— —
" <i>roseum</i>	— 4	— —
" <i>heracleaticum</i>	— 4	— —
" <i>majolicum</i>	— 4	— —
⊙ <i>Oxalis rosea</i> $\frac{1}{8}$ oz —/8	4 8	— —
h " <i>sensitiva</i> (<i>Biophytum</i>) $\frac{1}{16}$ oz 2/5; $\frac{1}{8}$ oz 4/2	31 —	— —
⊙ " <i>tropaeoloides</i>	1 2	— —
" <i>Valdiviana</i>	— 7	6 7
<i>Oxyura chrysanthemoides</i>	— 4	3 9
Oxlip, see <i>Primula elatior</i> .		
4 <i>Paeonia arborea</i> (Moutan) fl. pl. . .	— 9	— —
⊙ <i>Palafoxia Hookeriana</i>	— 3	— —
" <i>texana</i> (<i>Polypteris</i>)	— 3	1 8
Palma Christi, see <i>Ricinus</i> .		
Pansies, see <i>Viola tricolor maxima</i> .		
4 <i>Papaver bracteatum</i>	— 4	3 5
4 " <i>caucasicum</i>	— 4	— —
" <i>coccineum aureum</i>	— 3	1 7
⊙ " <i>Danebrog</i> , brilliant scarlet with large white spots	— —	1 —
" <i>Danebrog flore pleno</i>	— 2	1 3
⊙ " <i>glaucum</i> (<i>Tulip Poppy</i>)	1 2	— —
⊙ " <i>Hookeri</i>	— 3	2 8
" fl. pl., extra double	— 5	4 5
" <i>laevigatum</i>	1 2	— —
" <i>Lecoqui</i>	— 3	2 —
" <i>Mephisto</i> , deep scarlet with blackish purple spots	— —	1 2
" <i>Murselli</i> fl. pl. white, striped dark	— —	1 —
" <i>Mikado</i>	— 2	1 7
4 " <i>nudicaule</i>	1 2	— —
⊙ " <i>paeoniflorum</i> fl. pl. mixed	— —	1 —
" <i>Fairy Blush</i>	— —	1 3
⊙ " <i>pavoninum</i> (<i>Peacock Poppy</i>) . . .	— 5	4 6
" <i>Rhoeas Shirley</i> , single flower- ing	— —	2 9
⊙ " <i>Rhoeas</i> fl. pl. French ranun- culus-flowering double mixed	— —	1 4

	per oz s. d.	per lb. s. d.
<i>Papaver somniferum</i> "The Bride", single flowered white	— —	1 2
⊙ " <i>somniferum</i> fl. pl., double Carnation Poppy, mixed	— —	— 10
" <i>somniferum nanum</i> fl. pl. White Swan	— 2	1 8
" <i>somniferum nanum</i> fl. pl. cardinale, bright rose	— —	1 6
" <i>somniferum nanum</i> fl. pl. cardinale, brick-red	1 7	— —
" <i>somniferum nanum</i> fl. pl. brilliant-rose	— 2	1 6
" <i>umbrosum</i> (<i>commutatum</i>)	— 3	1 10
4 <i>Pardanthus chinensis</i>	— 5	4 5



Oenothera Johnsoni Parry.
Electro 3/9.

<i>Pardanthus japonicus</i>	— 3	2 3
" <i>maximus</i>	— 4	3 4
g <i>Parkinsonia aculeata</i>	— 4	3 —
4§ <i>Passiflora</i> (<i>Passion flower</i>) <i>alba</i> . .	— 9	— —
" <i>coerulea</i>	— 6	5 2
" <i>edulis</i>	1 6	— —
" <i>rosacea</i> (<i>incarnata</i>)	1 4	— —
" <i>suberosa</i>	— 9	— —
g <i>Pavonia spinifex</i> $\frac{1}{8}$ oz —/8	4 —	— —
Pea, Sweet, see <i>Lathyrus odoratus</i> .		
z <i>Pelargonium hybridum grandiflorum</i> , finest large-flowered, <i>Odier</i> and <i>Fancy</i> mixed,	— —	— —
100 seeds 1/3; 1000 seeds 11/5	— —	— —
g <i>Pelargonium hederacifolium</i> mixed, 100 seeds —/7; 1000 seeds 4/2	— —	— —
g <i>Pelargonium hederacifolium</i> , double, mixed,	— —	— —
100 seeds 2/6; 1000 seeds 20/3	— —	— —

	per oz s. d.	per lb. s. d.
g Pelargonium Scarlet, choice mixed .	— 6	6 —
„ Scarlet, double-flowered, mixed, 100 seeds 1/—; 1000 seeds 7/—	— —	— —
g Pelargonium Scarlet, white varie- gated-leaved, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
g Pelargonium Scarlet, golden, tri- color, variegated, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
h Peltandra virginica (Aroideae) .	— 5	— —
h Pentas carnea (Sipanea), 1/16 oz 2/—; 1/8 oz 3/—	22 9	— —
Penny Royal, see Mentha Pulegium.		
4 Penstemon campanulatus .	— 3	2 3
„ Cobaea .	1 3	18 2
„ Hartwegi (gentianoides) mixed varieties .	1 3	— —



Petunia hybrida grandiflora fimbriata vittata.
Electro 2,10.

Penstemon heterophyllus .	2 5	— —
„ pulchellus (roseus) .	— 3	2 6
„ „ violaceus .	— 5	4 6
„ Torreyi .	— 6	6 —
⊙ Perilla nankinensis .	— 2	1 2
„ „ fol. atropurpureis laciniatis .	— 2	1 4
„ „ macrophylla crispa compacta .	— 3	1 8
„ „ macrophylla crispa elator .	— 3	1 10
„ „ laciniatus picta, Dam. 1899. Under		

normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes. Having grown this pretty kind for several years we

have found it almost perfectly constant, producing about 75⁰/₁₀ of true plants with fine leaves as above .

⊙ *Petunia hybrida.*

Alba .	— 7	8 —
Atropurpurea .	— 7	7 4
Belle Etoile .	— 8	9 3
Carmen Sylva .	— 8	9 3
Carminea intus alba (Adonis) .	— 8	9 3
Compacta nana multiflora .	1 7	21 —
Countess of Ellesmere .	— 5	5 2
Illustris, brilliant rose-carmine .	— 7	7 4
Inimitable .	— 7	8 —
„ nana compacta multiflora .	1 2	— —
Kermesina splendens .	— 6	6 7
Nyctaginiflora, pure white .	— 5	— —
Purpurea .	— 6	— —
Reticulata .	— 10	— —
Snowball, white, rich flowering .	1 5	— —
Venosa .	— 8	8 5
Violacea .	— 8	8 5
Vittata, purple lilac, white striped .	2 4	— —
Finest mixed, first quality .	— 5	5 6

⊙ *Petunia hybrida grandiflora.*

Choicest quality.

Alba .	1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Alba intus aurea	1/16 „ 1/10; 1/8 „ 3/—	22 6	— —
Atropurpurea .	1/16 „ 2 —; 1/8 „ 3/9	27 —	— —
Brilliant rose .	1/16 „ 1/10; 1/8 „ 3/—	22 6	— —
Delicata .	1/16 „ 1/10; 1/8 „ 3/—	22 6	— —
Deep blood-red with white throat	1/16 oz 1/6; 1/8 oz 2/6	18 3	— —
Kermesina .	1/16 „ 1/10; 1/8 „ 3/—	22 6	— —
Maculata .	1/16 „ 1/10; 1/8 „ 3/—	22 6	— —
Purpurea .	1/16 „ 1/6; 1/8 „ 2/6	18 3	— —
„ albo maculata, new			
1/32 oz 2/6; 1/16 oz 4/—; 1/8 oz 7/4	56 —	— —	— —
„ Purple King			
1/32 oz 2/6; 1/16 oz 4/—; 1/8 oz 7/4	56 —	— —	— —
„ quadricolor (intus aurea)			
1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8/9	67 —	— —	— —
Venosa .	1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Violacea .	1/16 „ 1/9; 1/8 „ 2/10	20 6	— —
Superbissima Prince of Wurtemberg			
1/16 oz 1/10; 1/8 oz 3/—	22 6	— —	— —
Largest-flowered varieties mixed			
1/16 oz 1/3; 1/8 oz 2/—	13 6	— —	— —

⊙ *Petunia hybrida grandiflora fimbriata.*

Alba .	1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
Atropurpurea .	1/16 „ 1/9; 1/8 „ 2/10	20 6	— —
Maculata .	1/16 „ 2/3; 1/8 „ 4/3	31 6	— —
Purpurea .	1/16 „ 1/6; 1/8 „ 2/6	18 3	— —
Venosa .	1/16 „ 1/—; 1/8 „ 1/8	11 6	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Petunia :			very fine partly and also very double		
Vittata (Electro)			flowers of the same slate-blue shades as		
$\frac{1}{32}$ oz 2/6; $\frac{1}{16}$ oz 4/—; $\frac{1}{8}$ oz 7/6	56 —	— —	the single Ph. variabilis $\frac{1}{8}$ oz —/9	4 6	— —
Single-flowered first quality mixed			Violacea	1 2	— —
$\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4 6	34 —	— —	Washington	1 2	— —
⊙ Petunia hybrida grandiflora fl. pl.			William I.	1 2	— —
Most carefully fecondated.			Extra fine mixed	— 8	8 9
Double large-flowered mixed			Phlox Drummondii grandiflora.		
$\frac{1}{64}$ oz 4/6; $\frac{1}{32}$ oz 8/6	— —	— —	Collected from largest flowers.		
Double fringed in great variety mixed			Alba pura	1 3	— —
(fimbriata) . . . 1000 seeds 1/10	— —	— —	Atropurpurea	1 4	— —
⊙ Phacelia campanularia	— 5	4 6	„ albo-oculata	1 4	— —
„ congesta	— —	1 3	Carminea	1 4	— —
„ Emperor William	— 3	2 6	Carnea	1 4	— —
„ Parryi	— 4	3 7	Chamois rose with white eye	1 4	— —
„ „ alba	— 4	3 7	Coccinea	1 4	— —
„ tanacetifolia	— —	1 —	Kermesina alba oculata	1 4	— —
$\frac{1}{2}$ Phalangium lineare fol. var.	4 6	— —	Lutea	1 4	— —
$\frac{1}{2}$ Phaseolus Caracalla	— 5	4 6	Orbicularis atrorosea	1 4	— —
⊙ § „ ensiformis gigas	— —	1 —	„ violacea	1 4	— —
„ radiatus	— 2	1 5	Picta atrorosea	1 4	— —
Pheasant-eye Pink, see Dianthus			Rosea alba oculata	1 4	— —
plumarius.			Splendens	1 4	— —
4 Phlox decussata (perennis) hybrida,			Striata coccinea	1 4	— —
fine mixed	1 3	— —	„ purpurea	1 4	— —
„ „ (perennis) hybrida nana,			„ rosea	1 4	— —
dwarf mixed	4 —	— —	„ violacea	1 4	— —
⊙ Phlox Drummondii.			Variabilis alba oculata	1 4	— —
Alba pura	— 10	12 —	Violacea alba oculata	1 3	16 4
„ oculata	1 —	— —	All the above mixed	— 10	9 6
„ oculata superba	1 —	— —	Phlox Drummondii nana compacta.		
„ semiplena	1 7	— —	Saved exclusively from dwarf plants.		
Atrococcinea	1 —	— —	Alba grandiflora	4 3	— —
Atropurpurea	1 2	— —	Atropurpurea	4 3	— —
„ striata	1 2	— —	Carminea	4 3	— —
„ semiplena	3 10	— —	Chamois rose	4 3	— —
Brilliant	1 3	— —	Coccinea	4 6	— —
Chamois rose	1 4	— —	„ floribunda, Fireball	4 4	— —
Coccinea	1 —	— —	Coerulea stellata	4 6	— —
„ semiplena . . . $\frac{1}{8}$ oz — 9	4 4	— —	Hortensiaeflora	3 10	— —
„ striata	1 2	— —	Leopoldi	3 10	— —
Heynholdii, mixed	3 5	— —	Nivea (Snowball)	3 6	— —
Hortensiaeflora, alba	1 2	— —	„ oculata	3 6	— —
„ atropurpurea	1 2	— —	Punicea (cinnabarina)	3 6	— —
„ cinnabarina	1 2	— —	Variabilis	3 6	— —
„ coccinea	1 2	— —	Victoria	3 6	— —
„ rosea	1 2	— —	Violacea stellata	3 6	— —
„ violacea	1 2	— —	All the above mixed	2 6	36 —
Leopoldi	1 —	— —	⊙ Phlox Drummondii cuspidata, mixed	1 2	— —
Lutea	1 2	— —	„ fimbriata, mixed	1 4	— —
Meteor	1 2	— —	g Phormium Hursthonsi, flowering even		
Prince Bismarck	1 2	— —	when quite young, with long dark red		
Radowitzii	1 —	— —	panicles . . . 1000 seeds 3 10	— —	— —
Rosea	1 2	— —	g Phormium Colensoi	— 10	— —
Variabilis	1 2	14 6	„ tenax, New Zealand Flax	— 8	9 2
„ fl. pleno, Dam. 1899. With					

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Phormium tenax fol. var. 1000 seeds 2 10	—	—	Bronze	— 6	5 7
" " atropurpureum, 100 seeds — 5; 1000 seeds 4 —	—	—	Carnea	— 6	5 7
Phormium Veitchii fol. var. 1000 seeds 3 10	—	—	Caryophylloides	— 6	5 7
⊙ Physalis Alkekengii	— 4	3 5	Coccinea	— 6	5 7
" " Francheti, with white flowers producing a very large scarlet balloon; highly effective	1 —	13 —	Isabellina	— 6	5 7
§§ Physianthus albens	— 7	5 10	Kermesina	— 6	5 7
4 Physostegia virginica (speciosa)	— 5	4 5	Purpurea	— 6	5 7
" " alba	1 —	—	Rosea	— 6	5 7
4 Phytolacca decandra	— 2	1 5	Rubro purpurea	— 6	5 7
Picotees, see Dianthus Caryo- phyllus.			Splendens (Gilliesi)	— 6	5 7
4 Picridium tingitanum	— 8	—	Sulphurea (Thorburnii)	— 6	5 7
Pimpernelle, see Anagallis.			Thellusonii (orange)	— 6	6 —
Pink, see Dianthus.			Fine single mixed	— 4	4 2
" " japonense, see Dianthus Hedde- wigii.					
g Piscidia Erythrina 100 seeds 1 10	—	—	Double flowering.		
g Pittosporum Buchanani	1 4	—	Saved from very double flowers.		
" eugenoides	— 8	6 8	Alba	3 6	—
" Tobirae	— 8	7 —	Aurea	3 6	—
" undulatum	— 7	5 3	Carnea	3 6	—
4 Platycodon Mariesi	— 10	—	Caryophylloides	3 6	—
" " fl. albo	1 —	—	Coccinea	3 6	—
4 Poinciana Gilliesi	— 6	6 8	Isabellina	3 6	—
" " pulcherrima	— 5	5 3	Kermesina	3 6	—
" " regia	— 5	4 6	Purpurea	3 6	—
4 Poinsettia (Euphorbia) pulcherrima	2 7	—	Rosea	3 6	—
Polyanthus, see Primula elatior.			Rubro purpurea	3 6	—
4 Polygonum lanigerum, perennial species with silvery leaves	— 10	11	Splendens	3 6	—
⊙ " lapathifolium	— 3	—	Sulphurea	3 6	—
4§ " multiflorum	— 9	9 2	Thellusonii	3 6	—
⊙ " orientale (Persicaria)	— 2	1 5	Finest mixed, superior quality	2 2	27 —
" " fol. variegatis	— 4	3 5	4 Potentilla argentea	— 6	—
" " pumilum fl. albo	— 3	2 8	" " hybrida aurea	— 7	—
" pensylvanicum	— 6	5 6	" " flore pleno, double mixed	2 6	—
⊙ " pilosum, new, rapid growing annual	— 5	4 6	" " Leschenaultiana	— 8	—
4 " sachalinense, very decorative most recommendable as green fodder	— 10	9 3	" " multiflora semiplena	— 4	—
⊙ " tinctorium	— 4	3 9	Prickly Poppy, see Argemone.		
⊙ Polypteris callosa, Dam. 1898. Height about 1 foot 1/2 with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilac flowers. One of the most richly flowering plants	— 10	—	4 Primula Auricula (Auriculas) fine mixed 1/8 oz — 10	5 4	—
⊙§ Poppia Fabiana	— 4	2 8	" Auricula, extra fine quality from first class flowers 1/8 oz 1/5	9 6	—
Poppy, see Papaver.			" cortusoides	1 9	—
Portulacca grandiflora, single.			" elatior, sweet scented Oxlip in beautiful varieties	1 —	—
Alba	— 6	5 7	" " (Polyanthus) finest named sorts	1 6	—
Alba rubro-striata	— 6	5 7	" " " gold laced varieties	2 —	—
Aurea	— 6	5 7	" " duplex (hose in hose) 1/16 oz 1/3; 1/8 oz 1/8	11 —	—
Bedmannii	— 6	5 7	g Primula chinensis fimbriata, Chinese Primrose.		
			Choice quality.		
			Alba pura	17 —	—
			" " magnifica	22 6	—
			Coerulea	—	—
			Coccinea	28 —	—

Primula:

Gigantea alba pura, largest-flowered

	per oz s. d.	per lb. s. d.
100 seeds 1/—	—	—
Kermesina splendens . 1/16 oz 1 4	16 8	—
1/8 " 2 3	22 6	—
Montblanc . 1/16 oz 1 9; 1/8 " 3/—	—	—
Punctata elegantissima . 1/16 " 1 9	22 6	—
1/8 " 3/—	15 4	—
Rosea . . . 1/16 oz 1 3; 1/8 " 2/—	14 6	—
Striatiflora . . 1/16 " 1 3; 1/8 " 2/—	—	—
Urania; stems and flower stalks of a dark blood-red; flowers fringed, dark copper- red; a very fine and most remarkable kind	31 —	—
1/16 oz 2 3; 1/8 oz 4/—	—	—
Fringed mixed, seeds collected exclusively from selected large flowers;	18 6	—
first quality 1/8 oz 2 8	—	—
mixed, very good quality 1/8 oz 1 6	10 10	—



Pyrethrum parthenifolium glaucum.
Electro 3/—.

Primula chinensis fimbriata filicifolia.**a) Single.**

Alba pura	1/8 oz 3 —	22 6	—
Gigantea Perfection white	1/32 " 2 6	—	—
	1/16 " 4 9	75 —	—
Kermesina splendens . .	1/8 " 3 —	21 —	—
Rosea	1/8 " 2 9	20 —	—
Striatiflora	1/8 " 2 9	20 —	—

b) Double.

Alba 100 seeds —/10; 1000 seeds 7/3	—	—
Kermesina splendens 100 " —/7	—	—
1000 " 5 3	—	—

Primula chinensis fimbriata flore pleno, double fringed.

	100 seeds s. d.	1000 seeds s. d.
Alba, double white fringed	— 6	4 —
Carmine	— 7	5 3
Coccinea	— 7	4 10

	100 seeds s. d.	1000 seeds s. d.
Kermesina splendens	— 7	4 10
Rosea	— 6	4 —
Striatiflora	— 7	4 10
Double fringed mixed	— 7	4 10

Prince's Feather, see *Amaranthus hypochondriacus*.

	per oz s. d.	per lb. s. d.
g§ <i>Pueraria Thunbergiana</i> ; most splendid, high-ranking, of Japan, with fine clusters of blue flowers 1/4 oz —/6	1 5	18 3
4 <i>Pulmonaria angustifolia</i>	— 5	4 5
4 <i>Pycnanthemum pilosum</i>	1 7	—
4 <i>Pyrethrum cinerariaefolium</i>	— 6	4 6



Reseda odorata Fiammetta.
Electro 3/10.

4 <i>Pyrethrum parthenifolium aureum</i> (Golden Feather)	— 5	4 10
" <i>parthenifolium Golden Gem</i>	— 10	9 3
" " <i>laciniatum</i>	— 5	4 6
" " <i>selaginoides</i>	1 —	12 10
" " <i>glaucum</i> (Electro)	— 7	6 —
" <i>roseum</i> hybr. mixed	1 3	—
" " double mixed 1/16 oz 2 9; 1/8 oz 4 9	34 —	—
" <i>Triumfetti</i>	— 7	—
" <i>Tschihatschewi</i>	1 —	5 7
⊙§ <i>Quamoclit Kerberi</i> , (Ipomoea)	— 5	4 5
4 <i>Ranunculus asiaticus superbissimus</i>	— 4	3 9
g <i>Raphiolepis japonica</i> (ovata)	— 3	2 3
Red-hot-Poker Plant, see <i>Tritoma</i>	—	—
⊙ <i>Reseda abyssinica</i>	— 8	—
⊙ <i>Reseda alba</i>	— 4	3 —
" (<i>Mignonette</i>) odorata cwt. 78. —	—	— 10

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Reseda odorata grandiflora</i>			⊙ <i>Rudbeckia bicolor superba</i> . . .	1 —	— —
" " " cwt. 85 —	— —	1 —	⊙ " " <i>moschata</i>	— 4	— —
" <i>odorata grandiflora arborea</i> . .	— 3	2 —	4 " " <i>Neumannii</i>	2 2	— —
" " " <i>aurea</i> (Golden			4 " " <i>radula</i> , golden yellow with		
Queen)	— 3	1 8	a black centre	1 8	— —
" " " <i>compacta nana</i>			4 " " <i>triloba</i>	— 4	3 —
<i>multiflora</i>	— 3	1 8	½ <i>Ruellia tuberosa</i> , Dam. 1895;		
" " " <i>Crimson Queen</i> . . .	— 3	2 8	very bushy, dwarf and rich flowering;		
" " " <i>Diamond</i>	— 3	1 8	the numerous Bignonia-like flowers are		
" " " <i>eximea</i> (Parson's			of blue colour, standing above the		
white)	— 3	1 8	foliage. To be sown early in the stove;		
" " " <i>Fiammetta</i> , dwarf			the plant will then flower in July,		
(Electro)	— 4	3 9	lasting until Christmas	2 2	— —
" " " <i>Gabriele</i> (<i>imperialis</i>)	— 4	2 10	Sage, see <i>Salvia</i> .		
" " " <i>gigantea pyramidalis</i>	— 3	1 8	⊙ <i>Salpiglossis variabilis</i> fine mixed . .	— 6	5 6
" " " <i>Machet</i> , dwarf compact			" <i>variabilis grandiflora</i> , large		
variety	— 3	2 9	flowered mixed	— 8	7 6
" " " <i>Machet</i> , golden yellow	— 7	5 6	" " <i>nana</i> , dwarf mixed . . .	— 8	6 8
" " " <i>maxima Goliath</i>	1 10	— —	4 <i>Salvia argentea</i> , true	— 3	1 5
" " " <i>meliorata</i> (Crimson			⊙ " " <i>carduacea</i>	— 3	2 3
Giant)	— —	1 —	⊙ " " <i>coccinea</i>	— 4	2 8
" " " <i>Mile's Spiral</i>	— 3	1 10	" " <i>grandiflora</i>	— 4	3 —
" " " <i>Urania</i> , large-flowered	— 3	2 3	" " <i>lactea</i> , pure white . . .	— 6	5 6
" " " <i>Victoria</i>	— 3	2 —	⊙ " " " <i>nana</i> , Dam.		
" " " <i>Rubin</i> , large-flowered,			1899. A dwarf form of the lovely		
copper-red	1 10	— —	<i>S. coccinea lactea</i> growing only about		
4 <i>Rhaponticum pulchellum</i>	— 4	3 9	16 to 20 inches high and bearing in		
⊙ <i>Rhodanthe maculata</i>	1 2	— —	great number pure white flowers al-		
" <i>maculata alba</i>	1 2	— —	ready in June which last until frost		
" " " <i>plena</i> 1/8 oz — 8	3 6	— —	sets in; most valuable for groups .	— 7	7 5
" " " <i>Manglesii</i>	1 —	— —	<i>Salvia coccinea rosea</i>	— 4	2 9
" " " <i>fl. pl.</i> 1/8 oz — 8	3 6	— —	⊙ " " <i>farinacea</i>	— 5	4 5
½§ <i>Rhynchosia pubescens</i>	— 8	— —	" " <i>alba</i>	— 7	7 —
g§ <i>Rhynchospermum jasminoides</i>			" <i>Horminum atrocoerulea</i> . . .	— —	9
1000 seeds 4/—	— —	— —	4 " " <i>interrupta</i>	— 7	— —
⊙ Ricinus (Castor Oil Bean, Palma Christi)			" <i>officinalis</i> , see Sweet Herbs &c.		
<i>africanus</i>	— —	10	" <i>pratensis atrocoerulea</i> . . .	— 4	3 9
<i>borboniensis arboreus</i>	— —	9	" <i>prunelloides</i>	— 10	— —
<i>cambodgensis</i> , very dark leaved .	— 2	1 5	" <i>Regeliana</i>	— 5	— —
<i>communis major</i>	— —	8	" " <i>albiflora</i>	— 5	— —
<i>Duchess of Edinburgh</i>	— —	9	⊙ " " <i>Roemeriana</i>	1 —	— —
<i>elegantissimus</i>	— —	7	" " <i>rubescens</i> 1/8 oz — 5	2 —	— —
<i>Gibsoni</i>	— 2	10	" " <i>Sclarea</i> , see Sweet Herbs &c.		
" " <i>mirabilis</i>	— 2	1 —	4 " " <i>silvestris</i>	— 3	1 10
" " <i>sanguineus</i>	— —	6	½ " " <i>splendens</i>	2 5	— —
" " <i>minor</i>	— —	7	" " <i>compacta nana</i>		
<i>Zanzibariensis</i> , red seeds . . .	— —	7	1/8 oz — 7	3 6	— —
<i>Ricinus zanzibariensis cinerascens</i> .	— —	8	" " <i>Ingenieur Clavenad</i>		
" " <i>enormis</i>	— —	9	1/8 oz — 8	4 —	— —
" " <i>maculatus</i>	— —	9	" " <i>Prince of Naples</i>	3 10	— —
" " <i>niger</i>	— —	9	" " <i>Silverspot</i> , new,		
" " <i>mixed</i>	— —	7	leaves yellow spotted 1/3 oz 1/3;		
" " <i>all sorts mixed</i> cwt. 25/—	— —	6	1/16 oz 2/—; 1/8 oz 3 6	26 —	— —
<i>Rock Lychnis</i> , see <i>Viscaria</i> .			4 <i>Salvia taraxacifolia</i> , Dam. 1899.		
<i>Rocket</i> , see <i>Hesperis matronalis</i> .			Resembling in habit the <i>S. paniculata</i>		
⊙ <i>Romneya Coulteri</i>	4 3	— —	but growing rather bushy and only		
<i>Rose Champion</i> , see <i>Agrostemma</i> .			about 10 inches high; it is therefore		
			very valuable for dwarf groups. One		

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, and although they are not very large yet they appear in such a large number from June to September that this very pretty kind may be considered one of the most floriferous of its class . . .	1 4	— —	Schizanthus pinnatus compactus albus . .	— 8	— —
4 Sanguisorba officinalis	— 4	— —	" " mixed . . .	— 3	2 6
4 Santolina Chamaecyparissus	— 5	4 6	4 Schizolobium excelsum 100 seeds 6/6	— —	— —
⊙ Sanvitalia procumbens	— 4	3 9	§ Schubertia grandiflora, a splendid climber with white scented flowers 100 seeds 2/9; 1000 seeds 20/—	— —	— —
" " fl. pleno, double	— 7	6 —	Sea Lavender, see Statice.		
" " plenissima compacta	1 —	— —	⊙ Senecio elegans plenissimus (Jacobaea double) splendid mixed	1 3	— —
4 Saponaria multiflora	— —	— 8	" elegans nanus plenissimus, dwarf mixed	1 3	— —
⊙ Saponaria multiflora (calabrica) . .	— 3	2 —	" " pomponicus plenissimus, creamy white	1 3	— —
⊙ " calabrica alba	— 3	2 3	" " pomponicus plenissimus cupreus	1 5	— —
" " Scarlet Queen	— 5	4 5	" " pomponicus plenissimus purpureus	1 5	— —
4 " officinalis	— 3	2 —	" " pomponicus plenissimus ruber (atroroseus)	1 5	— —
Satin Flower, see Lunaria biennis.			4 " multiflorus, blue, very rich-flowering	1 8	— —
⊙ Scabiosa (Scabious) atropurpurea fl. pl. mixed	— —	1 2	Sensitive Plant, see Mimosa pudica.		
" atropurpurea aurantiaca fl. pl. . .	— 3	1 9	4 Sesbania aculeata	1 10	— —
" " candidissima plena	— —	1 —	" aegyptiana	2 2	— —
" " carnea plena	— 3	2 —	⊙§ Sicydium Lindheimeri	— 7	7 4
" " grandiflora compacta fl. pl. mixed	— 3	2 —	⊙§ Sicyos angulata	— 3	1 7
" " major fl. pl. large flowered, mixed	— —	1 2	" Baderva	— 3	2 —
" " major fl. pl. Giant King of the Blacks	— 3	2 —	" bryonifolia	— 3	2 —
" " major rosea plena	— 3	1 7	4 Silene Fabaria	— 5	— —
" " " rubra plena	— 3	1 5	⊙ " pendula (rosea graeca)	— —	7
" " maxima fl. pl. fiery scarlet	— 3	2 —	" " alba	— —	7
" " maxima fl. pl. The Fairy, with large azur-blue flowers	— 8	— —	" " Bonnetti	— —	9
" " maxima fl. pl. Pompadour	— 10	— —	" " carnea plena	— —	10
" " nana, double dwarf mixed	— 3	1 6	" " delicata fl. pl., light rose, double	— 3	2 —
" " nana compacta pl. fol. aureis, golden leaved Scabious	— 3	1 7	" " Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose-coloured flowers.	— 3	2 —
" brachiata, Dam. 1899. A most valuable plant for cutting purposes, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	— 6	5 3	Silene pendula compacta rosea	— 3	1 4
4 " fumariaefolia	— 6	— —	" " " alba plena Dam.	— 3	1 7
" hybrida Victoria (Sc. atropurpurea, Columbaria, finest mixed	— 3	1 5	" " " fol. aureis, golden leaved	— 4	2 4
4 " caucasica	3 3	— —	" " " Empress of India, large, dark rose flowering	— 5	4 4
⊙ Schizanthus Grahami carmineus	— 6	— —	Silene pendula compacta fol. aur. Venus, Dam. 1898. The contrast between the yellow foliage, the pure white flowers and the green of the lawn, renders this very nice plant extremely adapted for carpet bedding	— 5	4 4
" grandiflorus mixed	— 3	2 6	Silene pendula compacta Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 4
" papilionaceus	— 2	1 2	Silene pendula compacta ruberrima	— 3	1 7

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Silene pendula compacta ruberrima</i> fl. pleno.	— 3	2 —	<i>Solidago serotina</i>	— 4	3 —
<i>Silene pendula compacta</i> Snow King, large pure white flowers	— 4	3 9	<i>Spartium</i> (Genista) see Tree seeds.		
" " <i>rosea plena</i> (Carter's Zulu King)	— 2	1 3	⊙ <i>Sphenogyne speciosa</i>	— 3	— —
" " <i>ruberrima</i>	— —	— 8	<i>Spiderwort</i> , see <i>Cleome</i> ,		
" " " <i>flore pleno</i>	— 3	1 5	<i>Spurge</i> , variegated, see <i>Euphorbia</i> variegata.		
g <i>Skimmia japonica</i>	— 7	6 7	4 <i>Stachys lanata</i>	— —	1 3
<i>Smilax</i> , see <i>Myrsiphyllum</i> .				100 seeds s. d.	1000 seeds s. d.
<i>Snapdragon</i> , see <i>Antirrhinum</i> .			g <i>Stapelia atrata</i>	— 3	2 —
⊙ <i>Solanum abyssinicum</i>	— 4	3 —	" " <i>rufescens</i>	— 3	2 —
" <i>aculeatissimum</i>	— 5	3 9	g " " <i>tigrina</i>	— 3	2 —
" <i>aethiopicum</i>	— 4	3 —	g " <i>atropurpurea</i>	— 3	2 —
g " <i>arborescens</i>	— 7	— —	g " <i>bisulca</i>	— 3	2 —
g " <i>auriculatum</i>	— 4	2 4	g " <i>conspurcata</i>	— 3	2 —
⊙ " <i>atropurpureum</i>	— 4	3 —	g " <i>discolor</i>	— 3	2 —
4 " <i>Balbisii</i>	— 4	2 10	" <i>lentiginosa</i>	— 3	2 —
4 " <i>cabliense argenteum</i> (mar- ginatum)	— 5	3 9	" <i>mammarata</i>	— 3	2 —
g " <i>Capsicastrum</i>	— 4	2 10	" <i>mixta</i>	— 2	1 6
" " <i>nanum</i>	— 6	— —	" <i>parvipunctata</i>	— 2	1 6
" <i>citrullifolium</i>	— 3	2 2	g " <i>planiflora</i>	— 2	1 3
4 " <i>coagulans</i> , foliage whitish- grey, flowers pure white, fruits red	1 3	— —	" <i>revoluta</i>	— 3	2 —
4 " <i>Dammanianum</i>	— —	— —	" <i>Sisypus</i>	— 3	2 —
4 " <i>dublosinuatatum</i>	1 —	— —	" <i>variegata</i>	— 3	2 —
g " <i>erythrocarpum</i>	— 3	2 4	" 25 other sorts each separate	— 2	1 3
g " <i>Farini</i>	— 6	— —	" finest mixed	— —	— 10
4 " <i>ferox</i> , beautiful	— 9	— —		per oz. s. d.	per lb. s. d.
⊙ " <i>Gilo</i>	— 4	3 2	⊙ <i>Standing Cypress</i> , see <i>Ipomopsis</i> .		
⊙ " <i>guineense</i>	— 3	2 —	⊙ <i>Statice Bonduelli</i> , yellow	— —	1 —
g " <i>haematocarpum</i>	— 5	3 9	4 " <i>caspia</i> ; of one of the finest with purple flowers	2 2	— —
g " <i>Hendersonii</i>	— 4	3 5	4 " <i>cosyriensis</i>	— 7	— —
g " <i>laciniatum</i>	— 5	3 7	4 " <i>incana hybrida</i> (Sea La- vender)	— 3	2 —
⊙ " <i>Lobellii</i>	— —	1 2	4 " <i>latifolia</i>	— 5	— —
g " <i>melanochitum</i>	— 5	3 9	4 " <i>serbica</i>	— 5	— —
" <i>mors elephantum</i>	— 6	5 —	⊙ " <i>sinuata</i> , blue	— —	1 —
" <i>ovigerum</i>	— 3	1 7	" " <i>candidissima</i>	— —	1 —
" <i>pomiferum</i>	— 3	1 3	" " <i>rosea</i>	— —	— 10
g " <i>pseudo-Capsicum</i>	— 4	3 5	⊙ " <i>spicata</i>	— 4	3 5
g " <i>pyracanthum</i>	1 10	— —	⊙ " <i>superba</i>	— 5	3 9
" <i>racemiflorum</i>	— 3	1 7	⊙ " <i>Suworowii</i>	— 5	3 9
g " <i>robustum</i>	1 8	— —	4s <i>Stephanotis floribunda</i> 100 seeds 2/9 1000 " 20/—	— —	— —
⊙ " <i>rostratum</i>	— 3	2 4	⊙ <i>Stevia amabilis</i>	— 7	— —
g " <i>Seaforthianum</i> 1/8 oz — 8	4 6	— —	⊙ " <i>Eupatoria</i>	— 6	4 5
⊙ " <i>sisymbriifolium</i>	— —	1 2	⊙ " <i>Lindleyana</i>	— 6	6 —
⊙ " <i>texanum</i>	— —	1 2	4 " <i>odorata</i> (<i>salicifolia</i>)	1 9	— —
" " <i>nigrum</i>	— —	1 2	4 " <i>purpurea</i>	— 6	6 4
4 " <i>Topiro</i>	— —	1 2	" " <i>fl. albo</i>	— 6	6 8
" <i>verbascifolium</i>	— 3	1 3	4 " <i>serrata</i> , white	— 7	7 4
g " <i>virgineum</i>	— 3	2 4	4 <i>Stobaea membranifolia</i>	— 9	— —
g " <i>Warscewiczii</i>	— 10	— —	" <i>radula</i>	— 9	— —
" <i>Zuccagnianum</i>	— 4	3 —			
4 <i>Solidago canadensis</i>	— 3	2 —	Stocks, see page 33.		
" <i>rigida</i>	— 4	— —	<i>Stonecrop blue</i> , see <i>Sedum coeruleum</i> .		
			4 <i>Strelitzia Augusta</i> 100 seeds 9/8	— —	— —

	per oz s. d.	per lb. s. d.
⊙ 4 Torenia Fournieri grandiflora 1/8 oz — 9	5 —	— —
Touch me-not, see Balsams.		
⊙ Trachelium coeruleum	— 8	— —
" " album	— 8	— —
" " lilacinum	— 8	— —
Tree Cypress, see Ipomopsis.		
⊙ § Trichosanthes Anguinea vera . . .	— 3	2 7
" " coccinea	— 4	2 10
" " colubrina	— 3	2 6
" " cucumerina	— 3	2 6
" " palmata	— 4	3 —
" " " coccinea	— 3	2 6
4 Trifolium repens fol. atropurpureis (nigrescens)	— 6	— —
Tritoma, see Kniphofia.		
⊙ § Tropaeolum canariense (peregrinum)		
Canary Creeper	— 5	4 8
" Lobbianum cardinale	— 3	2 3



Verbena erinoides.
Electro 25.

Tropaeolum Lobbianum Crown Prince	— 3	1 10
" Lobbianum Duc de Vicence	— 3	1 10
" " fulgens	— 3	2 3
" " Géant des batailles	— 3	1 10
" " Hookeri	— 3	1 10
" " Kotschianum	— 3	1 10
" " Lilli Smith	— 3	1 10
" " Lucifer	— 3	1 10
" " luteum	— 3	1 10
" " multiflorum	— 3	1 10
" " Queen Victoria	— 3	1 10
" " Roi des noirs	— 3	2 3
" " Spitfire	— 3	1 10
" " Triomphe de Gand	— 3	1 10
" " variegatum	— 3	1 10
" " Zanderi nigrum	— 3	2 3
" " mixed in splendid varieties	— —	1 3
" majus, fine mixed of the best sorts	— —	— 10

Tropaeolum majus nanum Empress of India	— 3	2 6
" " " King of Tom Thumbs	— 2	1 10
" " " King Theodore	— 3	2 —
" " " Ruby King	— 2	1 10
" " " " mixed	— —	— 10
⊙ " " minus (trimaculatum)	— 3	2 —
§ " " " coccineum	— 3	2 8
§ " " pentaphyllum	1 10	— —
Trumpet Flower, see Datura.		
g Tweedia coerulea	— 10	— —
4 Umbilicus deflexus 1/16 oz 1 —	11 —	— —
" " gladiatus giganteus 1/16 oz 1 — ; 1/8 oz 1/9	11 —	— —
" " patens 1/16 oz 1 — ; 1/8 oz 1/9	11 —	— —
4 Valeriana rubra (Valerian)	— 3	2 3
g § Vallaris dichotoma, a beautiful climber for the conservatory, with large snow white flowers 100 seeds 1/8	— —	— —
Venus Looking Glass, see Cam- panula Speculum.		
Venus Navel wort, see Cynoglossum linifolium.		
4 Verbascum floccosum	— 3	2 3
" " " album	— 3	2 3
4 " " " pannosum	— 2	1 2
" " " phoeniceum	— —	— 10
" " " speciosum	— —	1 —
⊙ Verbena Aubletia candidissima, new, pure white	1 2	— —
" " " grandiflora	— 4	3 —
" " " ciliata Dam. 1899. Resembling for its habit and shape of flowers the Verbena erinoides and it is an equally free bloomer, only its leaves are less deeply cut and its flowers are of a very bright lilac	1 2	— —
" " " Drummondii (montana)	— 5	3 4
" " " erinoides (Electro)	— 8	8 —
" " " pulchella	— 3	1 10
" " " teucrioides (Niveni)	— 3	2 3
" " " venosa	— 3	1 10
Verbena hybrida.		
Finest mixed	— 7	8 —
Extra selected quality	— 10	11 —
Auriculæ flowered sorts with large white eye, first class flowers	— 10	11 —
Alba	— 8	9 2
Atroviolacea	— 7	8 —
Candidissima	— 9	— —
Coccinea	— 10	11 9
" " " oculata	1 —	12 9
Coerulea	— 8	9 2
Défiance, fiery scarlet	— 10	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Verbena:	1 —	11 —	Alba pura (Schneewittchen)	1 —	12 10
Lutea.	1 2	— —	Atropurpurea alba marginata.	1 2	13 6
Purple Cloak	— 10	11 —	Auriculaeflora, bronze	— 10	11 9
Rosea	— 10	11 —	Azure blue	1 —	12 10
Striata, Italian striped			Black tinted golden bronze	— 10	10 3
Verbena hybrida grandiflora.			Bronze coloured	1 —	13 —
Mammoth „Cyclope“ bright carmine with white centre	1 5	— —	Cardinal	2 4	— —
„ Firefly, bright red with white centre	1 2	— —	Dark blue	— 10	11 9
„ rose and carmine	1 —	12 9	Emperor William	1 3	— —
„ mixed			Dr. Faust, pure black	1 —	12 10
Verbena hybrida compacta (erecta).			Gold laced.	1 —	13 —
Défiance	2 10	— —	King of the Blacks	1 —	13 —
Candidissima	2 2	— —	Lord Beaconsfield	1 3	14 10
Coccinea	2 2	— —	Meteor, reddish brown	1 4	— —
„ oculata ¹ / ₈ oz — 7	3 10	— —	Odier Prize Pansies	1 5	— —
Dark blue	2 6	— —	Prince Bismarck	— 10	11 10
Splendid mixed	2 3	— —	Pure yellow	1 2	14 7
4 Verbesina alternifolia	— 8	— —	Purpurea marginata	1 —	13 —
„ virginica Dam. 1897 with numerous white flowers	1 5	— —	Quadricolor	— 10	10 3
4 Vernonia arkansana, Dam. 1898. With very nice purple flowers; splen- did for cutting	— 10	— —	Silver edged	— 10	11 —
g Veronica hybrida, a great many sorts mixed	— 10	— —	Victoria, red	1 2	— —
4 „ spicata	— 5	4 5	White, dark centre	1 —	12 3
„ „ australis	— 4	3 9	Yellow, dark centre	1 —	13 —
h Victoria regia . . 100 seeds 13/9	— 9	8 4	⊙ Viola tricolor maxima Trimardeau, Giant Pansies	2 —	25 6
h⊙ Vinca rosea, Madagascar Periwinkle	— 9	8 4	Auriculaeflora	2 8	— —
„ „ alba oculata	— 9	8 4	Emperor William	1 10	— —
„ „ alba pura	— 7	7 5	Count Moltke	2 2	— —
„ „ mixed	1 3	— —	King of the Blacks	2 2	— —
4 Viola cornuta	1 2	— —	Lord Beaconsfield	2 2	— —
„ „ alba	1 10	— —	Pure yellow	2 5	— —
„ „ Admiration	2 3	— —	White with dark centre	2 2	— —
„ „ Blue Perfection	1 3	— —	Yellow with dark centre	2 2	— —
„ „ Sensation	1 2	— —	Virginian Stocks, see Cheiranthus maritimus.		
„ odorata, common wild Sweet Violet	— 7	6 7	Wahlenbergia grandiflora duplex ¹ / ₈ oz — 8	4 6	— —
„ odorata, semperflorens	— 10	11 —	Wallflower, see page 34.		
„ „ semperflorens fl. albo	1 6	— —	Water Lily, see Nymphaea.		
„ „ „ the Czar	1 4	— —	⊙ Whitlavia grandiflora	— —	1 7
„ „ „ fl. albo	— 10	— —	„ „ alba	— 3	1 5
„ „ „ Wilsonii	— 10	— —	h Wigandia caracasana	— 10	— —
⊙ Viola tricolor maxima. Pansies.			„ hybrida	— 10	— —
Seeds saved from the largest flowers only.			„ imperialis	— 7	— —
All colours mixed	— 9	9 3	„ Vigierii	— 8	— —
English show (faced) varieties mixed	— 10	11 —	Woodroof, see Asperula.		
Large-flowered French varieties mixed	1 1	15 3	⊙ Xeranthemum annuum superbissi- mum album fl. pl	— 7	7 4
Cassier, three and five blotched giant	2 6	32 6	Xeranthemum annuum superbissi- mum roseum fl. pl.	— 7	7 4
Bugnots largest flowered	2 6	32 6	Xeranthemum annuum superbissi- mum rubrum fl. pl.	— 7	7 4
			⊙ Ximenesia encelioides	— 3	3 —
			Youth and Old age, see Zinnia.		
			Yucca, see page 23.		
			⊙ Zinnia Darwini fl. pl. finest mixed	— 3	2 3

⊙ *Zinnia elegans*.

Single flowered mixed	— 2	1 3
Alba, Atroviolacea, Aurea, Coccinea, Purpurea, Rosea, each separate . .	— 2	1 6

⊙ *Zinnia elegans grandiflora plenissima*.

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Plenissima, finest double mixed . . .	— 3	2 3
Alba	— 3	2 6
Atrococcinea	— 3	2 6
Atropurpurea	— 3	2 6



Zinnia spectabilis miniata.
Electro 33.

Aurea	— 3	2 6
Carminea	— 3	2 6
Carnea	— 3	2 6
Coccinea	— 3	2 6
Lilacina	— 3	2 6
Lutea	— 3	2 6
Rosea	— 3	2 6
Reginae new; the petals are of a peculiar shape	— 4	3 —
Spectabilis miniata, Dam. 1898 (Electro), flowers of minium colour; petals of a peculiar form, being slightly folded up, forming a kind of canal	— 4	3 5
Spectabilis cupreata, Dam. 1899. We are offering the second color, a fine copper red, of the new <i>Z. spectabilis</i> class introduced by us 2 years ago . .	— 4	3 5

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed	— 4	3 —
Alba	— 4	3 5
Atrococcinea	— 4	3 5
Aurantiaca	— 4	3 5
Aurea	— 4	3 5
Carminea	— 4	3 5
Coccinea	— 4	3 5
Purpurea	— 4	3 5
Rosea	— 4	3 5
Salmonaea	— 4	3 5
Sulphurea	— 4	3 5
Violacea	— 4	3 5



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 45

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 3	2 10
Aurea	— 4	3 —
Atrococcinea	— 4	3 —
Carminea	— 4	3 —
Carnea	— 4	3 —
Coccinea	— 4	3 —
Lilacina	— 4	3 —
Lutea	— 4	3 —
Rosea	— 4	3 —
Salmonaea	— 4	3 —
Violacea	— 4	3 —
⊙ <i>Zinnia elegans grandiflora laciniata fl. albo pl.</i> , Dam. 1899 (Electro),		

a splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the pure white flowers is exactly that of the *Z. elegans* fl. pl. — 6 6 —

- ⊙ *Zinnia elegans pygmaea flore pleno* (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant.

Brilliant scarlet, Crimson, White, each separate 1 2 — —
Mixed — 11 — —

Zinnia elegans striata plenissima mixed — 4 3 —

Zinnia elegans fl. pl. „*Miniatur*“, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed . . 1 — 12 9

Zinnia Haageana (mexicana) single-flowered . . . — 4 3 5
„ „ fl. pleno double . . . — 7 7 4



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Zinnia Haageana imbricata plenissima — 7 7 4
Mixed Flower Seeds, annuals cwt. 50/— — — 8
„ „ „ „ „ suitable
for bee feeding . . . cwt. 82/— — — 1 5

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Agrostis Fontanesi</i>	— 4	3 —	<i>Eragrostis megastachya</i>	— 3	1 7
„ <i>nebulosa</i>	— 6	6 7	„ <i>mexicana</i>	— 3	— —
„ <i>pulchella</i>	— 5	4 —	„ <i>pulchra</i>	— 3	2 4
4 <i>Arundo conspicua</i>	2 10	— —	4 <i>Erianthus Ravennae</i>	— 4	3 9
4 „ <i>Donax</i>	— 4	3 9	„ „ <i>violascens</i>	— 5	4 5
4 „ „ fol. var.	1 —	— —	4 <i>Euchlaena luxurians</i> (Reana Teosinthe).	— 3	2 —
4 „ <i>festucoides</i>	— 4	3 —	4 <i>Eulalia japonica</i> (<i>Miscanthus japonicus</i>)	— 6	6 —
4 <i>Briza lutescens</i>	— 8	— —	„ „ fol. argent. vittatis	1 3	— —
„ <i>maxima</i> (Quaking Grass)	— —	1 —	„ „ <i>zebrina</i>	— 8	— —
4 <i>Carex pendula</i>	— 3	2 3	4 <i>Festuca glauca</i>	— 10	— —
4 <i>Coix Lacrymae</i>	— —	— 7	4 <i>Gymnothrix caudata</i>	— 4	3 5
4 <i>Cyperus alternifolius</i>	2 2	— —	„ <i>japonica</i>	— 5	5 2
„ <i>amurensis</i>	— 10	— —	„ <i>latifolia</i>	— 5	4 3
„ <i>ferox</i>	— 6	— —	4 <i>Gynerium argenteum</i> (Pampas Grass)	— 5	5 2
„ <i>flabelliformis</i>	2 9	— —	„ „ <i>Bertini</i>	— 7	6 8
„ <i>foliosissimus</i>	— 8	— —	„ „ <i>jubatum</i>	— 6	— —
„ <i>Papyrus</i>	2 5	— —	4 „ „ <i>roseum</i>	— 5	4 6
„ <i>reflexus</i>	— 8	— —	4 <i>Hordeum jubatum</i> (Squirrel Tail Grass)	— 3	2 8
4 <i>Eleusine Tocussa</i>	— 2	1 2	Job's Tears, see <i>Coix Lacrymae</i> .		
<i>Eragrostis abyssinica</i>	— 4	3 —			
„ <i>amabilis</i>	— 3	2 —			

	per oz s. d.	per lb. s. d.
Lagurus ovatus (Hare's Tail Grass)	— —	1 3
Pampas Grass, see Gynierium.		
4 Panicum capillare	— —	1 3



Pennisetum RUEPPellianum.
Electro 3/3.

Panicum capillare violaceum Dam. .	— 3	2 3
" crus-galli	— 3	1 7
4 " excurrens	— 3	2 —
4 " plicatum	1 —	— —
4 " sulcatum	1 2	— —

	per oz s. d.	per lb. s. d.
4 Panicum tonsum; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 9	10 —
4 Panicum virgatum	— 4	3 —
Paspalum pulchrum	— 6	5 7
Pennisetum longistylum	— 3	2 —
" violaceum	— 3	2 8
" macrurum; a gigantic grass, resembling the Gyncrium argenteum .	— 10	— —
Pennisetum RUEPPellianum, Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 5	4 6
Pleuroplitis Langsdorffi	— 4	— —
Poa arachnifera	— 6	— —
Quaking Grass, see Briza maxima.		
4 Scirpus natalensis	— 6	— —
Setaria alopecuroides	— —	1 —
" persica	— —	1 6
4 Stipa elegantissima	— 11	12 9
" pennata (Feather Grass)	— 5	4 10
Tricholaena atropurea	— 5	— —
" rosea	— 5	— —
4 Uniola latifolia	— 5	4 10
Zea gracillima (minima)	— —	— 6
" " fol. var.	— —	— 7
" japonica fol. var., striped japanese Maize	— —	— 4
" " gigantea quadricolor new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old Z. jap. var.; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
Zea tunicata fol. var.	— —	— 10

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 8	— —
Allium fragrans	— 3	1 7
" giganteum	4 3	— —
" pendulinum	1 —	— —
Amaryllis formosissima (Sprekelia)		
1000 seeds 1/8	— —	— —
" vittata, newest English varieties mixed 1000 seeds 10/— .	— —	— —
Anemone japonica Honorine Jobert .	4 3	— —
Brodiaea mixed	1 2	— —
Convallaria japonica	— 4	1 9
Cooperia Drummondii	— 5	— —
" pedunculata	— 7	— —

	per oz s. d.	per lb. s. d.
Cyclamen neapolitanum	1 3	— —
" persicum, fine mixed	2 4	— —
Cyclamen persicum giganteum		
sanguineum . 1000 seeds 10/6	— —	— —
roseum . . . 1000 " 9/9	— —	— —
Emperor William 1000 " 9/9	— —	— —
Montblanc, pure white		
1000 seeds 9/9	— —	— —
universum, white with a red eye		
1/16 oz 1/3; 1/8 oz 2/3	17 —	— —
splendid mixed		
1/16 oz 1/— 1/8 oz 1/8	11 —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Freesia Leichtlini	— 3	2 4	Kniphofia (Tritoma) Red-hot-poker-plant	— 8	— —
" refracta alba	— 4	3 9	corallina	— 8	— —
" splendid mixed	— 3	2 —	Mc Owani hybrida	— 9	— —
Gladiolus cardinalis, mixed	1 —	14 6	Saundersi	— 7	— —
" Colvillei	— 3	2 4	Uvaria (aloides) nobilis	— 8	— —
" gandavensis, French in splendid			The above and many other sorts mixed	1 7	— —
varieties mixed	— 8	7 9	Lilium auratum	40 —	— —
" Lemoinei hybrida, best mixed	— 8	8 3	" speciosum, mixed	1 2	12 9
" Nanceianus, fine mixed	— —	— —	1/16 oz 3/—; 1/8 oz 5 6	— 6	5 7
1000 seeds 4/5	— —	— —	Paeonia sinensis fl. pl., double mixed .	— 10	— —
" European and Asiatic varieties			Ranunculus asiaticus superbissimus fl.	— 3	2 4
mixed	— 3	2 4	pl. mixed	— 11	— —
Hyacinthus cardicans (Galtonia)	— 3	2 —	Richardia albo-maculata	2 —	— —
Iris germanica, mixed	— 3	3 —	Scilla Clusii (peruviana)	1 8	— —
" Histrio	2 2	— —	Sparaxis grandiflora, mixed	— 7	6 7
" reticulata	4 3	— —	Tulipa Greigii		
Ixia hybrida, a fine collection mixed	1 —	— —	" " hybrida, mixed		
			" best sorts mixed		

XIV. Seeds of Cannas.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
a. Gladioli-flowered.			Helios	— 7	— —
Admiral Avellan, leaves red	— 6	— —	Hugo Fuchs	— 6	— —
Alcimene	— 4	3 9	Ingénieur Pérache	— 5	— —
Alfonse Bouvier	— 7	5 7	J. Soulayr	— 5	— —
Ami Pichon	— 3	2 4	Jules Favre	— 4	2 4
Aurore	— 3	2 4	Kaiser Wilhelm	— 4	2 4
B. de Jussieu Cr., leaves red	— 3	2 4	Kalliope	— 5	— —
Baronne de Sandrans	— 3	— —	Königin Charlotte (Queen Charlotte)	— 8	6 7
Beauté Poitevine Br.	— 7	— —	L. E. Bally	— 3	2 4
Boucharlat ainé	— 4	3 —	Légionnaire, leaves red	— 5	3 —
Camille Bernardin	— 3	2 4	Lohengrin	— 5	— —
Ch. Buisson	— 4	3 —	Louis de Mérode Cr.	— 4	2 4
Ch. van Geert	— 4	2 8	M. Forgeot	— 4	— —
Colonel Denfert, leaves red	— 4	2 4	Madame A. Blanc	— 5	— —
Comte de Bouchaud, yellow	— 4	3 —	" Meriem Lombard, flowers whitish	1 9	— —
Docteur Vergely	— 5	— —	" Crozy	— 5	3 2
Doyen de Jean Sisley, leaves red	— 5	3 5	" Oscar Meuricoffre Dam.	— 5	— —
Duc de Mortemart, yellow	— 4	3 —	Marquise A. de l'Aigle	— 5	— —
Ed. Mieg	— 6	— —	Maurice Musy	— 5	— —
Emile Barré	— 4	— —	" Rivoire, leaves red	— 4	2 4
Explorateur Crampel	— 4	2 4	M. Ritton	— 5	— —
F. Neuwesel	— 5	2 9	Météore	— 4	2 4
François Morel	— 3	2 4	Mr. Cleveland	— 4	2 4
G. Sennholz	— 5	— —	Otto Froebel	— 5	— —
Gartendirektor Siebert	— 7	— —	Pregmy	— 5	— —
General Baron Berge	— 4	2 4	Président Carnot	— 5	3 —
George d'Harcourt	— 4	2 4	" Chaudon Cr., yellow	— 6	— —
Germania	— 9	— —	Professor J. G. Baker Dam.	— 5	2 9
Gloire des marchés	— 7	— —	" Foster Dam.	— 4	— —
" d'Empel, leaves red	— 7	— —	" David	— 5	— —
Graf von Turin	1 2	— —	" Charguérand	— 4	2 4
Guillaume Couston	— 4	2 4	Princesse Laetitia Dam.	— 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Progression	— 4	2 —	Discolor	— 4	2 4
R. Brandt	— 5	— —	Flaccida le Roi, Dam. 1890.	— 3	1 8
Reval Massot	— 4	2 4	Floribunda grandiflora	— 4	2 4
Rose T. May	1 2	— —	Lutea picta	— 3	1 8
Sophie Buchner	— 5	— —	Mathilde Huber	— —	1 6
Souvenir de François Gaulin	— 4	2 —	Metallica	— 4	— —
Sénateur Montefiore	— 4	2 4	Nigricans, leaves red	— 3	— —
Thomas S. Ware	— 5	— —	Rubra superbissima	— 4	2 —
Trocadero	— 4	2 —	Sanguinea	— 9	— —
Vesuvius Dam.	— 5	2 9	Sénateur Millaud Crozy, the highest sort with very large dark red leaves	— 5	3 5
Victor Gaulin	— 4	2 4	Souvenir de Van Houtte	— 4	2 —
New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	1 8	Viola macrophylla	— 4	1 10
New large flowered early Hybrids (Crozy) semi-high and high with green leaves, mixed	— —	1 8	Zebrina elegantissima	— 4	2 2
New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	1 10	„ excelsa	— 4	2 2
New large flowered early Hybrids (Crozy) all sorts mixed	— —	1 10	With green leaves mixed . cwt. 92 — — —	— —	1 —
			With red leaves mixed . „ 100 — — —	— —	1 3
			All sorts mixed „ 92 — — —	— —	1 —
b. Hybrids and Garden Forms including the newest sorts.			c. Typical Sorts.		
Alegatière, leaves dark red	— 6	3 10	Canna chinensis	— 3	1 8
Coquette	— 4	2 4	„ gigantea	— —	1 3
			„ indica	— 3	1 6
			„ sanguinea	— 3	2 —
			„ Warszewiczii	— 3	1 6

XV. Stapelia and Huernia.

The Stapelias can be shipped the whole year, even in the winter, if well protected against the cold, and they are offered in good and sound specimens. As to their scent, they are generally better than their reputation, and the most striking kinds are almost scentless.

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Huernia macrocarpa, Schwfth.	— 10	— —	Stapelia hirtella hort. Lyon (not Duvalia)	— 6	3 4
Stapelia albicans hort. Dam. wax-white	— 6	— —	„ hispida, Horn.	— 3	1 10
„ anguinea, Jacq.	— 3	— —	„ lentiginosa	— 3	2 3
„ angulosa, Tod.	— 3	— —	„ luxurians D.	— 6	— —
„ „ Charypdis, hort. Dam.	— 6	3 4	„ marmorata, Jacq.	— 3	1 10
„ „ Nemesis, „ „	— 6	3 4	„ „ Urania, hort. Dam. black and yellow	— 6	3 4
„ „ Uranos „ „	— 6	— —	„ mixta, Mass	— 3	1 10
„ atrata, Tod.	— 6	3 4	„ „ pentagona	— 6	3 4
„ „ rufescens, hort. Dam.	— 6	3 4	„ multiflora	— 4	1 11
„ „ tigrina, „ „	— 6	3 4	„ multineata, hort. Lyon	— 4	1 11
„ atropurpurea, Dyck.	— 7	4 2	„ Munbyana, hort. Lyon	— 6	3 4
„ bisulca, Don.	— 3	1 10	„ muricata, hort.	— 5	2 7
„ Burtini, Tod.	— 3	1 10	„ mutabilis, Jacq. (Orbea)	— 4	2 2
„ ciliolata, hort. Pan.	— 3	1 10	„ „ Chimaera, hort. Dam.	— 9	5 2
„ clypeolata hort. Lyon	— 4	2 6	„ „ Circe, hort. Dam.	— 9	5 2
„ conspurcata, Willd.	— 3	1 10	„ „ Megara, hort. Dam.	— 10	— —
„ decora	— 6	3 4	„ normalis, Jacq.	— 6	4 —
„ deflexa, Jacq. (Stapletonia)	— 6	3 4	„ parvipunctata, Tod.	— 3	1 10
„ discolor, Tod.	— 6	3 4	„ patula, Willd.	— 10	— —
„ geminata	— 6	3 4	„ planiflora, Jacq.	— 3	1 10
„ gigantea, N.E. Br. (Stapletonia)	1 3	10 —	„ purpurea, hort. Dam.	— 3	1 10
„ grandiflora, Mass. (Stapletonia)	1 3	— —	„ quinquenervia	— 6	3 4

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Stapelia radiata, Sims	— 6	3 9	Stapelia Uspensky	— 6	3 4
" reclinata	— 6	3 4	" variegata, L.	— 3	1 10
" revoluta	— 5	3 6	" " pallida	— 10	8 —
" rugosa (cricota), hort. Lyon	— 6	3 4	" " Prometheus, hort. Dam.	— 10	— —
" Salmiana	— 6	3 4	25 very fine sorts of our selection	6 2	— —
" Sisypheus, hort. Dam.	— 6	3 9	10 very fine sorts of our selection	2 6	— —
" Stella, Jacq.	— 3	1 10			

XVI. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we have had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.							
1. Season 1899 to 1900.							
Emilia	2 —	16 —	— —	Musa like, very large flowers with a yellow ground flamed with carmine. Larger than „Italia“.	— 5	3 3	26 —
About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.				Campania			
Romagna	2 —	16 —	— —	About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.	— 5	3 8	30 —
About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.				Ch. Naudin	— 5	3 8	30 —
Sicilia	2 —	16 —	— —	About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon-red, the inner petals are darker.	— 5	3 3	26 —
About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.				Hellas	— 5	3 3	26 —
Umbria	2 —	16 —	— —	About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary - yellow color spotted brown-red.	— 5	3 6	29 —
About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermilion with distinct chamois stripes.				Phoebe	— 5	3 6	29 —
2. Season 1898 to 1899.				About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.	— 8	5 8	52 —
Australia	1 3	10 —	— —	Professor Treub			
About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.				About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.	— 5	3 3	28 —
3. Season 1897 to 1898.				Roma			
Atalanta	— 6	4 5	36 —	About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glauous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.			
Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.							
Britannia	— 8	5 —	40 —				
About 4 feet. Foliage lively green,							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Rhea	4	2 8	22 —	hue and small fiery red spots. Extremely handsome.			
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.				Burgundia	5	3 3	27
Trinacria	5	3 3	25 —	Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.			
About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.				Edouard André	5	3 8	32
4. Season 1836 to 1837.				Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.			
Africa	5	3 7	30 —	II. Wendland	5	3 3	27
Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.				Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.			
Alemannia	5	3 6	29	Heinrich Seidel	4	2 9	24
This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.				Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.			
America	5	3 6	29	Iberia	4	2 8	22
Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.				Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.			
Aphrodite	5	3 3	25 —	Kronos	4	2 8	22 —
Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.				Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.			
Asia	4	2 9	24	La France	5	3 3	29 —
Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.				About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.			
Bavaria	5	3 3	27 —	Oceanus	4	2 8	22 —
Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome.				Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.			
Borussia	4	2 8	22 —	Pandora	4	2 9	24 —
Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow				Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.
of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				Nero	1 3	10 —
Parthenope	— 4	2 9	24 —	About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.		
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.				Paestum	— 10	6 6
Perseus	— 4	2 8	22 —	About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.		
Height about 3 feet. Broad glaucous green, foliage numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.				Solfatara	1 —	8 —
Pluto	— 5	3 3	27 —	About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.		
Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.				Toledo	1 —	8 —
Suevia	— 4	2 5	20 —	About 3 feet and $\frac{1}{2}$; leaves green; enormous minium red flowers, often with a light golden edge.		
Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.				The whole collection of the above Cannas	5/9	— —
Wilhelm Beck	— 4	2 5	21 —	Introductions of 1898.		
Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.				Capri	— 6	4 —
5. Season 1895 to 1896.				Height about 1 foot. Glaucous leaves, very large salmon-scarlet flowers slightly spotted with yellow.		
Austria . . . 1000 pieces 104/—	— —	1 —	8 —	Ischia	— 6	4 —
Flowers very large, canary yellow; centre spotted red.				Height about $1\frac{1}{2}$ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.		
Italia 1000 pieces 120/—	— —	1 3	10 —	Lutetia	— 8	5 4
Enormous panicles of scarlet flowers with a yellow border. Magnificent.				Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.		
The whole assortment, introductions of 1895 to 1898				Minerva	— 8	5 4
1 root of each. . . . 15 —				Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.		
12 kinds of our selection 4 —				Professor Rossi	— 5	3 3
Orchid-flowering Cannas mixed	— 3	1 9	15 —	About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.		
				Sultana	— 5	3 3
				Height about 3 feet. Glaucous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.		
				Introductions of 1896.		
				Adonis	— 4	2 9
				About 2 feet high, leaves green with a brown border; flowers blood-red.		
				Aetna	— 4	2 9
				About 3 feet; leaves very dark red, flowers Crimson and purple.		
				Ajax	— 4	2 9
				About 2 feet; leaves green; flowers wax-yellow with rosy spots.		
				Alkmene	— 4	2 9
				About 3 feet. Leaves green; flowers orange with a golden yellow border.		
				Arethusa	— 6	— —
				About 1 foot $\frac{1}{2}$. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.		

	1 piece s. d.	10 pieces s. d.
Count of Turin	— 4	2 9
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.		
Queen of Italy	— 8	— —
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.		
Crown-Prince of Italy	— 6	4 —
About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.		
Princess Helena of Montenegro	— 8	— —
About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Princess Laetitia	— 4	2 9
About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		
Stromboli	— 6	— —
About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.		

3. Gladioli-flowered Cannas of different raisers.

Best introductions of the last years.

a. Green-leaved.

Alsace, pale sulphur-yellow	— 8	— —
Ami Jules Chrétien, salmon-scarlet and yellow	— 6	4 —
Architecte Mouren, salmon, golden border	— 10	— —
Auguste Chantin, copper-red, bright flamed	— 10	— —
Baronne de Poilly, salmon	— 5	3 9
Burbank, lemon-yellow . 100 pieces 24 —	— 4	2 9
Citoyen de Cronstadt, chrome-yellow, crimson spotted	— 10	— —
Comtesse de Bouchaud, salmon, crimson spotted, yellow border	— 1	9 6
Coronet, chrome-yellow	— 5	4 —
Czar Alexander III, bright scarlet	— 4	3 9
Daniel Gerard, crimson, dark crimson flamed, golden-bordered	— 8	— —
François Vuillermet, brilliant granate-red, very large flowers	— 1	3 —
Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	— 4	2 9
Généreux, vermillion, very large flowers	— 1	3 —
Goliath, very large flowers, bright amaranth-coloured	— 8	5 3
G. O. Quintus, bright yellowish red, crimson edged	— 2	4 —
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 1	8 —
Léon Pepin Lehalleur, crimson	— 4	3 —
Madame Chabanne, rose	— 8	5 —
„ Léon Leclercq, salmon, golden border	— 6	4 —
„ Legris, chrome-yellow, brown, spotted	— 5	3 3

	1 piece s. d.	10 pieces s. d.
Madame Pichon, lemon-yellow, scarlet spotted	— 8	5 3
„ Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 1	8 —
Madagascar, salmon-orange and rose-lilac	— 8	— —
Madame Meriam Lombard, whitish	— 6	4 6
Marigold, orange	— 5	3 3
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border	— 1	8 —
Mrs. F. Dreer, canary-yellow, salmon spotted	— 8	— —
Mr. Colbombet, canary-yellow and red	— 8	5 —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes	— 2	— —
Modèle, crimson and carmine	— 10	— —
Panache, crimson	— 6	4 —
Papa Canna, salmon-red	— 8	5 —
„ Treyve, orange	— 6	4 —
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 1	3 10
Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border	— 3	3 —
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —
Roi des Rouges, bright crimson	— 8	5 —
Rose T. May, bright crimson	— 5	3 3
100 pieces 26 —	— 5	3 3
Secrétaire Chabanne, salmon-crimson	— 8	5 3
Souvenir du Capitaine Drujon, canary-yellow, orange spotted	— 7	5 —
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	— 1	8 —
Souvenir de Madm. Crozy, bright red	— 10	— —
„ „ „ Nardy, very large flowers, chrome-yellow spotted carmine, very fine	— 1	8 —
Vice President Luizet, cherry-red	— 8	5 3
Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 6	4 —
L. Patry, of middle height; green leaves, very large flowers of a beautiful vermilion with darker spots and a yellow edge	— 1	3 10

b. Red-leaved.

Attika, bright crimson	— 6	4 —
Ch. Paul, salmon	— 8	— —
Gouverneur von Zimmerer, bright orange and dark-red	— 8	— —
Léon Vassillièrre, bright granate-red, very fine	— 1	3 —

4. Gladioli-flowered early

a. Some older fine sorts for forcing.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Colonel Denfert, red-leaved	— 1	— 7	4 —
Duc de Mortemart	— 2	— 10	7 3
Guillaume Couston	— 1	— 7	4 —
J. Cordieux, red-leaved, dwarf	— 2	— 10	6 —
Revol Massot, dwarf	— 1	— 7	— —

b. Green-leaved, red-flowered.

Semi-high; splendid for pot culture.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Gervais,	2	1 6	—
Alphonse Bouvier,	2	1 6	—
Boucharlat aîné	3	2	—
Camille Bernardin	5	3	—
Cousin Jacob	2	10	7 3
Ch. Pallice	3	2	—
Ch. Henderson	2	1 6	—
Ch. van Geert	2	10	7 3
Colonel Vaillard	3	2	—
Comte H. de Choiseul	3	2	—
Emile Barré	3	2	—
Explorateur Crampbel	2	7	4
Frau Oberbürgermeister Rümelin	5	3 3	—
Ferdinand Lombard Dam.	2	7	4
Francisque Morel	2	7	4
Françoise Crozy	2	7	4
Gartendirector Siebert	2	10	5 8
G. Sennholz	2	1 3	8
Gloire des Marchés	3	2	—
H. Guichard	3	2	—
Jules Favre	2	10	7 3
Kaiser Wilhelm	2	10	4 10
Karl Neubronner	4	3	—
M. Ritton	3	2	—
Madame Ginet	2	10	4 10
Mr. Cleveland	1	7	4
Paul Bruant	3	1 8	—
Paul Marquant	1	7	4
Paolo Radaelli	3	2	—
Penelope Dam.	3	2	—
Perle des Massifs	3	2	—
Podere Restelli	3	2	—
Prof. David	2	10	4 10
J. G. Baker Dam.	3	1 8	—
R. Brand, rose	2	10	4 10
Rose Unique	2	1 3	—
Sophie Buchner	2	1 3	8
Trocadero	2	8	4
Vesuvius Dam.	2	1 5	12

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

Aegla Dam.	3	2	—
Ami Pichon	2	1 3	—
Aurore	2	8	4
Baronne de Sandrans	2	8	4
Comte de Bouchaud	7	4 6	—
Crozy père	3	2	—
Docteur Vergely	2	10	6
George d'Harcourt	2	8	4
Hofgartendirector Pfister	5	3	—
J. D. Cabos	2	1 3	—
J. Souлары	2	1 3	—

L. E. Bally	2	8	4 10
Mad. Oriol	2	8	4
N. Bellisso	2	8	—
Pierret Biorlet	3	2	—
Pregmy, golden-yellow	2	8	4
Président Chaudon	2	1 3	—
Prof. Foster Dam.	2	1 3	—
Progression	2	8	4 10
Sénateur Montefiore	2	8	4 10
Souv. de Mr. Gaulin	2	8	4

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

Beauté Poitevine	3	2	—
Bonne Etoile	2	10	7 3
C. Buisson	2	8	4 10
Ch. Molin	3	2	—
Ed. Mieg	2	10	6 5
Général Baron Berge	1	8	4 10
Ingénieur Pérache	2	10	6 5
Königin Charlotte	4	2 9	24
Lohengrin	2	1 3	—
Louis van Houtte	5	3 8	—
Madame Crozy	2	1 3	8
" Oscar Meuricoffre Dam.	2	8	4
Marquise Arthur de l'Aigle	2	8	4
Maurice Grand	2	1 3	—
Maurice Musy	2	10	7 3
Otto Froebel	2	1 3	—
Papillon	4	2 10	—
Princesse de Brancovan	2	6	—
Professeur Changuerand	1	9	4
Souvenir d'Antonin Crozy	8	5 3	—
The Garden	2	1 3	4

e. Red-leaved and red-flowered.

Admiral Avellan	3	2	—
B. de Jussieu	2	10	6
Ch. Souchet	2	10	6
Doyen Jean Sisley	1	8	4
Emile Thomas	3	2	—
E. Renan	3	2	—
F. Neuwesel	2	10	6
Gloire d'Emple	4	2 10	—
Godefroy-Lebœuf	4	2 10	—
Henry A. Dreer	3	2	—
Karl Kölle	7	4 6	—
Laforcade	1	6	4
Légionnaire	2	8	4 10
Louis de Mérode	2	8	4
M. J. Goss	2	8	4
Maurice Rivoire	2	8	4
Nardy père	2	8	4
Paul Lorenz	2	10	—
Président Carnot	2	8	4 10
Simon Maupin	4	2 10	—
Th. S. Ware	4	2 10	—
Victor Gaulin	1	8	4

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
f. Yellow-flowered dwarf.							
Hugo Fuchs	— 2	1 3	8 —		— 2	— 10	4 10
Mad. A. Blanc	— 4	2 10	— —		— 2	— 10	4 10
					— 1	— 9	4 10
						4	2 5
g. The above Gladioli-flowered Cannas mixed.							
Crozy's mixed	— —	— 4	2 —		— —	— 3	1 8
„ yellow-flowered, mixed	— 4	2 4	20 —		— —	— 5	3 3
„ red-flowered, mixed	— 6	4 —	32 —		— —	— 4	1 8
„ red-leaved mixed	— 6	4 —	32 —		— —	— 3	1 8
„ all sorts mixed	— 5	2 9	24 —		— —	— 3	1 8
					— —	— 3	1 8
					— —	— 3	1 8
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XVII. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

			10 pieces s. d.	100 pieces s. d.				10 pieces s. d.	100 pieces s. d.
Achimenes, small bulbs best mixed	per 1000	14 6	— 3	1 8	Begonia hybrida gigantea, single, all colours mixed	—	1 3	10 —	
Agapanthus umbellatus	—	—	1 4	12 9	 double	—	2 3	20 —	
Amaryllis formosissima (Sprekelia)	per 1000	88	1 3	10 —	Calla aethiopica	—	1 6	12 10	
.. Graveana (Hypeastrum)	—	—	6 6	52 —	 compacta	—	1 6	12 10	
.. Veitch's Hybrids	—	—	20 —	—	 gigantea	—	3 —	24 —	
Amorphophallus Rivieri	—	—	6 6	—	 Little Gem	—	1 —	8 —	
Anemone japonica Honorine Joubert	—	—	6	3 7	Chlidanthus Ehrenbergii	—	8	4 —	
Anthericum Bernayi	—	—	1 —	8 —	Colocasia antiquorum	—	5 7	48 —	
Asclepias tuberosa	—	—	1 7	—	 Dussii	—	5 7	48 —	
					Cooperia Drummondii	—	1 2	11 —	

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Cooperia pedunculata per 1000 80/—	1 —	9 —	Iris germanica, mixed per 1000 10/—	— 2	1 3
Crinum abyssanicum, 1 st size	3 3	28 —	„ olbiensis mixed	— 6	3 8
„ „ 11 nd „	3 —	22 5	„ spuria	— 8	6 6
„ capense (Amaryllis longifolia) per 1000 56/—	1 —	8 —	„ stylosa (unguicularis) per 1000 16/—	— 3	2 —
„ „ fl. albo	1 8	12 10	„ „ alba	— 8	5 —
„ erubescens	5 —	44 —	Kniphofia (Tritoma) best sorts mixed .	— 10	6 6
„ hybr. Todorac	5 —	44 —	Lilium auratum	6 6	— —
„ lineare . . per 1000 72 —	1 —	8 —	„ speciosum album	3 3	28 —
„ Mac Owani, very fine	10 —	— —	„ „ roseum	3 3	28 —
„ Moorei	3 —	22 5	„ „ rubrum	3 3	28 —
„ pedunculatum	1 8	12 10	„ tigrinum	1 5	11 6
„ pratense per 1000 72 —	1 —	8 —	„ „ fl. pl.	1 5	12 —
„ Yemense, 1 st size	2 —	18 —	Lycoris aurea	5 —	40 —
„ „ 11 nd „	1 10	16 —	„ radiata	4 6	36 —
Cyclamen neapolitanum per 1000 28 —	— 5	3 3	„ Terracciani	5 —	40 —
„ repandum per 1000 24 —	— 5	3 —	Moraea (Iris) Robinsoniana	11 3	— —
Cyrtanthus Mc. Kenny	5 —	40 —	Nerine undulata	4 —	— —
Eucomis punctata	1 8	15 —	Ophiopogon Jaburan	2 6	— —
Galtonia (Hyacinthus) candicans	— 5	3 8	Pancratium maritimum	— 5	3 3
Gladiolus brenchleyensis	— —	3 11	Pardanthus chinensis	— 8	5 7
„ per 1000 36 —	— —	6 6	Phaedranassa chloracea	1 2	10 —
„ gandavensis per 1000 60 —	— —	10 —	Ranunculus asiaticus superbissimus fl. pleno per 1000 7 3	— —	— 10
„ Lemoinei, splendid mixed p. 1000 80 —	— —	17 8	Rhodea japonica	1 2	10 —
Gloxinia, mixed . . per 1000 160 —	2 —	16 —	„ „ fol. var.	3 3	28 —
Habranthus roseus	2 —	— —	Ruscus Hippoglossum	— 3	1 3
Haemanthus coccineus	5 8	— —	Richardia albo-maculata	— 6	5 —
„ natalensis	12 —	— —	Veltheimia (Alettris) capensis	7 8	— —
Hedychium coronarium	3 3	24 —	Zephyranthes Atamasco per 1000 8/—	— 3	2 —
Hemerocallis fulva . per 1000 56 —	— 8	6 6	„ candida	— 3	2 —
„ „ fl. pl.	1 —	8 —	„ carinata	— 10	7 3
Hymenocallis Harrisiana	2 —	16 —	„ tubispatha	— 4	2 6
„ undulata per 1000 64/—	— 10	6 6	„ verecunda	— 4	2 6

XVIII. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 7	4 —	32 —	Plumosus superbus, a new kind of quick growth . . 1 piece — 8	4 9	45 —	— —
Albanensis	2 5	— —	— —	Sprengeri Rgl. Dam. (Electro) plants from the open ground of 1 year .	— 5	2 9	24 —
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengeri	1 3	— —	— —	„ „ „ „ 2 years .	3 3	24 —	— —
Plumosus	2 6	20 —	— —	Verticillatus	3 8	— —	— —

XIX. Aspidistra.



Aspidistra.
Electro 33.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but they will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.

	100 leaves		1000 leaves	
	s.	d.	s.	d.
Aspidistra elatior, green	8	6	76	—
" " fol. var.	19	3	180	—
" " fol. punct.	16	—	—	—

XX. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 6 6.



Fruits of Lagenaria.
Electro 36.



Small trunk (Bulb) of Cycas revoluta.
Electro 33.

XXI. *Cycas revoluta*.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 " 10 " " " " " " " " " " " "	8 ^d " "
6 " 8 " " " " " " " " " " " "	6 ^d " "

XXII. *Raphia*.

Best quality, very long, in original bales of about 2 cwt., per cwt. 54/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXIII. Novelties for the season 1900 to 1901.

1. Vegetable Seeds.

The price per lb. will be applied for orders of at least $\frac{1}{4}$ lb.

Dwarf Lima Bean "Nero".

We have succeeded in raising a new sort of these greatly appreciated Beans producing reddish brown, almost black beans and not inferior in any way to the other varieties already known.
per lb. 1/—.

Brown Laibach Ice Lettuce (see colored plate).

We have succeeded in the course of many years to obtain from the well known Laibach Ice Lettuce a new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing

the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries.

per oz 2/—.

Improved Tyrolese Cabbage Lettuce (Electro).

This Lettuce resembles somewhat in form the Ice Lettuce of Laibach; the heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special characteristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it.

per oz 2/—.

2. Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

Dwarf Giant Comet Aster Snowwhite. ⊙

While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one.

1 packet 8d; 10 packets 5/7; 100 packets 48/—.

Giant Comet Aster Lilac rose. ⊙

A lovely new color not yet offered.

1 packet 8d; 10 packets 5/9; 100 packets 48/—.

Comet Aster dark rose. ⊙

With beautiful bright rose flowers.

1 packet 8d; 10 packets 5/9; 100 packets 48/—.

Celosia pyramidalis plumosa "Preziosa" ⊙

(see colored plate).

This striking new kind grows only about 20 inches high and its flower spikes are of a brilliant carmine red while its leaves, contrary to the original sort are dark red. It is extremely floriferous and for all these qualities highly adapted for groups.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Erysimum cheiranthoides. ♂

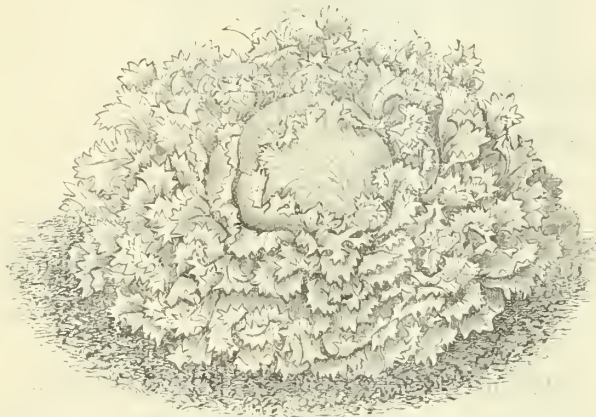
Highly adapted for groups; the plant grows about 24 inches high, producing a large number of dark orange flowers on long panicles, continuously from May to July.

1 packet 5d; 10 packets 3/3; 100 packets 28/—.

Gazania pygmaea lutea. 4 (See colored plate.)

A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey-line. The yellow color of the flowers is not only quite new among Gazanias but also extremely handsome. It is a charming novelty which will soon become very popular.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

Godetia Triumph. ♂

Of absolutely dwarf habit, this new sort grows only about 8 inches high resembling in this way the G. Gloriosa. The flowers are of a bright dark crimson with a broad satin white edge. Unequalled for dwarf groups and borders.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

Ipomœa imperialis satin-rose. ♂§

We are offering this year another new and quite distinct color; the flowers are of a lovely satiny rose with a bright throat which will soon become quite popular. The foliage is of a bright green splashed with silvery white.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Linaria concolor. ♂

Very ramified bushy plant with a graceful foliage entirely covered with bright purple flowers.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Matricaria glauca ♂ (Electro).

Highly suited to borders and dwarf groups; the plant grows hardly 6 inches high, covering in a very short time the

ground with handsome creeping branches. The flowers are not very showy; they are white with a yellow centre and emerge over a very fine pinnate silver-grey foliage. In order to render the fine foliage more effective for groups it will be advisable to take off the flowers.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.

Oenothera Berteriana. ♂

The plant grows from about 20 to 24 inches high bearing a very great number of lovely long-tubed chrome yellow flowers. The downy leaves are very narrow. Highly adapted for groups.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.



Matricaria glauca.
Electro 3/3.

Oenothera Lamarckiana sulphurea. ♂

The plant grows about 3 feet high and produces very large sulphur yellow flowers in great abundance.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.

Victoria Winter Stock pale rose.

This is a new color of the Victoria Winter Stocks which became so quickly general favorites. It is equally a very profuse flowering sort and on account of its large spikes of flowers on long stems it is extremely adapted for cutting purposes.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

Zinnia elegans fl. pl. "Iris". ♂ (See colored plate.)

Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red, which gives them a most graceful appearance, a feature of which in general the Zinnias do not abound. The plants grow to a medium height and the flowers measure about 2½ inches across.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

XXIV. Fruit Trees and Cuttings.

	per 10 s. d.	per 100 s. d.		per 10 s. d.	per 100 s. d.
Oranges (Citrus Aurantium) grafted, from the open ground, about 4 to 6 years old	8 —	70 —	Olives, best varieties both for oil and eating, grafted, from the open ground, 1 year old	8 —	65 —
Oranges (Citrus Aurantium)	25 —	220 —	Olives, best varieties, grafted, grown in pots about 3 to 4 years old	14 —	120 —
Lemons (Citrus Limonum)			Chestnut (Castanea vesca) about 3 years old	10 —	80 —
Mandarines (Citrus nobilis)			Medlar of Japan (Eriobotrya japonica) about 3 to 4 feet and $\frac{1}{2}$ high, grown in pots.	15 —	140 —
Cedro (Citrus medica)	30 —	— —	Walnuts (Juglans regia), best sorts, grafted, 1 to 2 years old, about 6 feet high	14 —	125 —
Bergamot (Citrus Bergamium)			Hazel-Nuts (Corylus Avellana) best sorts about 3 to 4 feet and $\frac{1}{2}$ high	6 —	48 —
Shaddock (Citrus Decumana)			Figs (Ficus Carica) about 15 of the best sorts; about 2 to 3 feet high	7 —	55 —
Mellarosa (Citrus Limonum Mellarosa)			Carobs (Ceratonia Siliqua) grown in pots, about 3 to 5 feet high	28 —	— —
Lemon sweet (Citrus Limetta)					

We can also supply **Cuttings** of

Figs, about 14 in. long, both table varieties and for drying, about 12 sorts of each at from **30 to 40 Shillings per 1000 Cuttings**, according to the sort.

Olives, about 12 in. long, 12 sorts at from **16 to 24 Shillings per 1000 Cuttings**, according to the variety.

These Cuttings will be packed in bundles of 100 each and not less than 500 of one kind will be supplied. They are packed in moist musk and shipped in strong cases, without tin. Orders for Cuttings cannot be accepted later than the end of December or the beginning of January. All Fruit-Trees will be sound, strong and of good general condition. Considering the duration of the voyage, which is often very long the packing of the Trees etc. is done most carefully in order to secure their arrival in the best possible condition. It must, however, be understood, that our responsibility ceases as soon as the goods have left our warehouses; they travel entirely at the cost and risk of the purchaser. Shipments can be effected from the end of October to the end of April. Prices are to be understood for cash payment without any reduction or discount. All orders must be accompanied by the respective amount or the greater part of the same and in the latter case the remainder will be charged forward on the B/L. As we cannot in any case deviate from these rules, we shall thank our patrons for complying with them, else to our regret their orders cannot be executed. Packing is charged at first cost. Although we do our best to get all Trees and Cuttings under their right names, yet we cannot assume any responsibility to that effect. Most satisfactory reports have been received even from the most distant localities, that our shipments of Trees and Cuttings have arrived in first rate condition.

XXV. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt 4 × 2½ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flagolet.	65	" " Rudolp's Favourite.
46	Beet, Egyptian turnip, red.	69	" " spotted (Trout).
22	Cabbage, Brunswick, large Drumhead.	15	" " Stubborn-headed, large yellow.
30	Carrot, french early forcing.	71	" " " " new brown.
3	" Nantes, early half-long scarlet.	70	" " Winter, Silverball.
6	Cauliflower, Erfurt earliest dwarf.	72	" " for picking, American brown curled.
7	Celeriac, apple-shaped.	25	Onion, Zittau, giant yellow.
40	Cucumber, long green of Erfurt.	23	Parsley, moss curled.
41	" very " " " "	29	" turnip rooted, short.
17	Endive, moss curled.	57	Radish, early scarlet white tipped.
44	Kohl-Rabi, purple very early Vienna.	33	" Winter, black round.
49	" " white " " "	56	Scorzonera, common.
67	Lettuce, Cabbage, All the year round.	11	Swede, white fleshed.
12	" " early green stone-head.	10	" yellow green top.
66	" " Emperor forcing.	90	" " purple top.
13	" " large Mogul.	19	Tomato, large red.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3 × 2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" Paeony Perfection, mixed.
7	" " album, white.	26	" Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" saxatile.	134	" rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberous-rooted single, mixed.
6a	" ruber, red.	56	Blue-Bottle, mixed.
14	" tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Annuth, mixed.	131	" large-flowering (Iberis coronaria).
32	" Comet, mixed.	132	" (Iberis umbellata purpurea).
23	" Crown, mixed.	52	Canna, mixed.
34	" Dwarf, mixed.	94	Carnation, extra double Border.
35	" " Bouquet (Boltze), mixed.	95	" double dwarf Vienna.

- 93 Carnation, Margaret, mixed.
 119a Centaurea moschata.
 67 Chrysanthemum tricolor, mixed.
 68 " " atrococcineum.
 72 Cineraria hybrida, large-flowering, mixed.
 73 Clarkia elegans, double mixed.
 76 Cobaea scandens.
 53 Cocks-comb, dwarf, mixed.
 54 " feathered, mixed.
 302 " " "Preziosa".
 77 Coleus, best mixed.
 186a " Verschaffeltii var.
 78 Collinsia bicolor.
 79 " mixed.
 136 Convolvulus major, mixed.
 80 " minor, mixed.
 47 Coreopsis Drummondii.
 46 " tinctoria.
 82 Cyclamen persicum giganteum, mixed.
 85 Dahlia variabilis, single mixed.
 40 Daisy, double mixed.
 97 Dianthus chinensis fl. pl., Indian Pink.
 101 " Hedderigi, mixed.
 104 " plumarius, common Pink.
 106 Eschscholtzia californica, yellow.
 107 " " alba, white.
 161 Forget me-not, blue (Myosotis alpestris).
 110 Gaillardia picta Lorenziana, double.
 303 Gazania pygmaea lutea.
 112 Godetia, Duchess of Albany.
 114 " Lady Albemarle.
 49a " The Bride.
 113 " Whitney.
 115 Gomphrena globosa, Globe Amaranth mixed.
 121 Helichrysum monstrosum, double mixed.
 125 Heliotropium, mixed.
 10 Hollyhocks, double mixed.
 128 Humulus japonicus, Japanese Hop.
 211 Jacobaea, double mixed.
 86 Larkspur, dwarf rocket.
 141 Linum grandiflorum rubrum, scarlet flax.
 143 Lobelia cardinalis.
 145 " Erinus speciosa Crystal Palace.
 146 " " Emperor William.
 151 Lupinus, annual mixed.
 152 Lychnis chalcidonica, scarlet.
 153 Malope grandiflora alba.
 154 " " purpurea.
 160 Marvel of Peru, mixed.
 176a Maurandia, mixed.
 196 Mignonette, common.
 197 " large-flow ring, Golden Queen.
 159 Mimulus moschatus (Musk).
 229 Nasturtium, climbing mixed.
 228 " dwarf mixed.
 226 " King of Tom Thumb.
 165 Nemophila insignis.
 168 Nicotiana affinis.
 171 Oenothera Lamarckiana.
 238 Pansies, best mixed.
 239 " best English, mixed.
 240 " large-flowering French, mixed.
 246 " Emperor William.
 247 " Lord Beaconsfield.
 249 " Odier.
 242 " Schneewittchen (snow-white).
 241 " Trimardeau.
 174 Perilla nankinensis.
 175 Petunia hybrida, mixed.
 176 " " grandiflora, best mixed.
 181 Phlox Drummondii, mixed.
 183 " " grandiflora, best mixed.
 172 Poppy (Papaver Rhoeas), ranunculus, double, mixed.
 173 " " somniferum fl. pl., double mixed.
 188 Portulaca grandiflora, mixed.
 189 " " fl. pl., double mixed.
 191 Primula auricula, mixed.
 193 " veris (elatior).
 194 " chinensis fimbriata, fringed mixed.
 195 Pyrethrum parthenifolium aureum, Golden Feather.
 202 Ricinus sanguineus.
 203 Salpiglossis variabilis, mixed.
 205 Sanvitalia procumbens, double.
 209 Scabious atropurpurea, double dwarf mixed.
 212 Silene pendula, rose.
 214 " " ruberrima, red.
 215 " " mixed.
 143a " " compacta.
 58 Stocks, ten week, mixed.
 59 " ten week, large-flowering, mixed.
 60 " Winter or Brompton, mixed.
 63 " Virginian, mixed.
 137 Sweet Peas, mixed.
 88 " William, single mixed.
 89 " double mixed.
 75a Tagetes patula fl. pl., double French, Marigold, mixed.
 220 " " nana fl. pl., double dwarf French Marigold mixed.
 221 " " striata fl. pl. double striped French Marigold.
 222 " signata pumila.
 231 Verbena hybrida, mixed.
 256 Zinnia elegans fl. pl., mixed.
 304 " " " " "Iris".

XXVI. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b.
Vesuvio, a mild Claret	44	Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Syracusa, fiery, for medical purposes	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine	44	
Capri, dry, very fine, like Chablis	56	
Lunch- and Dinner-wines:		Per 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b.
Malvasia, white, strong and sweet, greatly appreciated	124	Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine	116	

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
“ “ 300 “ “ 66 “ “	18/6
“ “ 200 “ “ 44 “ “	13/6
“ “ 100 “ “ 22 “ “	9/6
“ “ 50 “ “ 11 “ “	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
“ 300 “ “ 66 “ “	9/6
“ 200 “ “ 44 “ “	7/3
“ 100 “ “ 22 “ “	5/6
“ 50 “ “ 11 “ “	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds (15 acres.)